RB ONE R

RB RACING BUGGY 1/8

MANUAL DE INSTRUÇÕES

RBPRODUCTS.COM

SEGURANÇA – Precauções de Uso

Produto indicado para maiores de 16 anos.

Mantenha fora do alcance de crianças. Contém peças pequenas.

Leia atentamente todas as advertências e cuidados com todas as peças na montagem do seu modelo.

Monte este kit apenas em locais fora do alcance de crianças.
Se você está montando seu kit pela primeira vez, procure ajuda de um modelista experiente para montar o kit corretamente e permitir que o modelo atinja seu máximo potencial e desempenho.

Tenha cuidado ao usar ferramentas e instrumentos cortantes.
Na montagem, tome cuidado com algumas partes que podem ter bordas afiadas.

Depois de usar seu modelo, não toque ou retire o motor, esc e bateria, pois eles estarão em alta temperatura. Isso evitará o risco de queimaduras graves.

Siga as instruções de operações do rádio em todos os momentos. Não coloque os dedos ou qualquer objeto dentro de peças giratórias e móveis, pois podem causar danos e/ou ferimentos graves.

Tenha clareza de sua frequência antes de ligar ou correr o com seu modelo, e nunca compartilhe da mesma frequência com outra pessoa ao mesmo tempo. Certifique-se de que os outros estejam conscientes de como e quando você estiver usando seu modelo.

Sempre ligue o transmissor antes de ligar o receptor no carro. Sempre desligue o receptor antes de ligar seu transmissor. Mantenha as rodas do modelo do chão ao verificar o funcionamento do equipamento de rádio.

Introdução

O RB ONE R é o novo chassis Buggy 1/8 PRO da RB, desenvolvido para os campeões com as mesmas facilidades de usar, montar e ajustar. A equipe RB agradece sua preferência. Estamos felizes em fornecer os serviços técnicos necessários.

O departamento de P&D RB usou seus 20 anos de experiência em competição RC para a concepção deste novo Buggy 1/8, usando todo o conhecimento e precisão de designers, ganhando o máximo desenvolvimento de motores de corrida. RB ONE R e recebeu a famosa premiação POWER OF CHAMPIONS!

Instruções

O manual de instruções contém ilustrações 3D para tornar a instalação mais fácil e rápida. Siga todas as instruções para ter um carro confiável, bem montado e competitivo.

O manual é composto de etapas que irão orientá-lo de forma lógica na montagem
O RB ONE R. Siga as instruções abaixo na ordem apresentada para evitar quaisquer problemas de montagem.

Manual de utilização

Montagem dianteira e traseira

Montagem direita e esquerda

Montagem para 2 conjuntos

Adicione o óleo de silicone

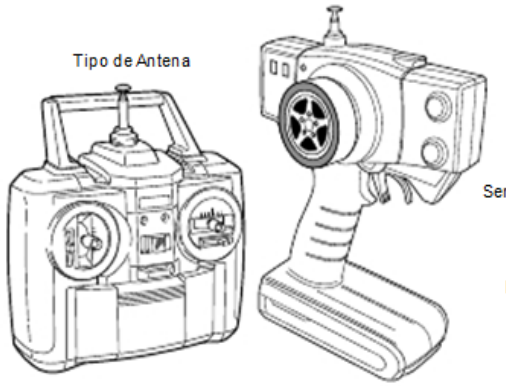
Adicione o trava rosca

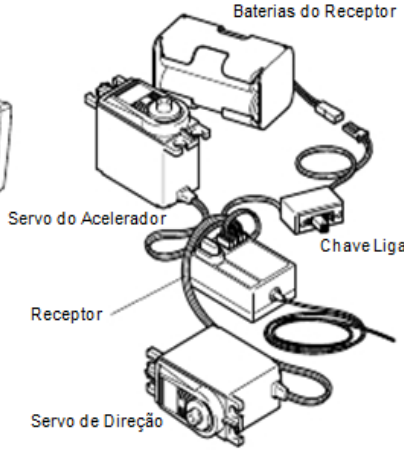
Adicione graxa

Adicione óleo de filtro

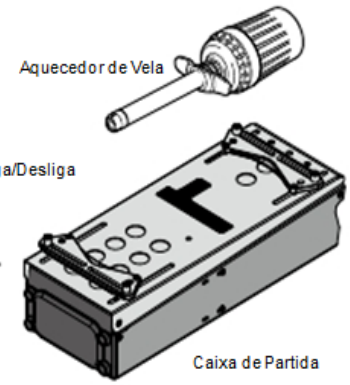
EQUIPAMENTOS NECESSÁRIOS

Equipamento de Rádio

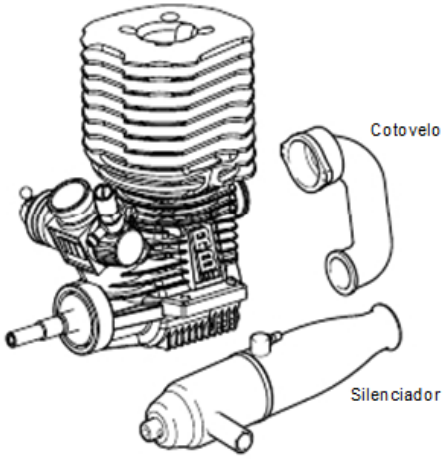




Equipamentos da partida do motor

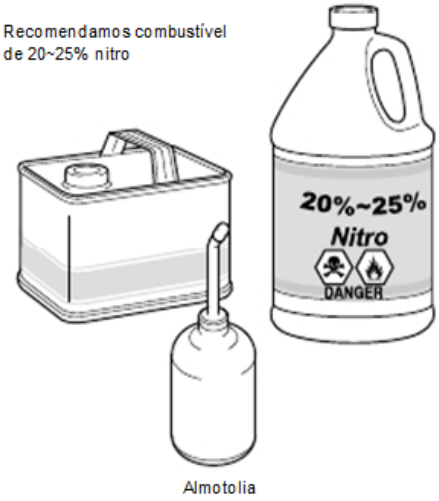


Motor Recomendado

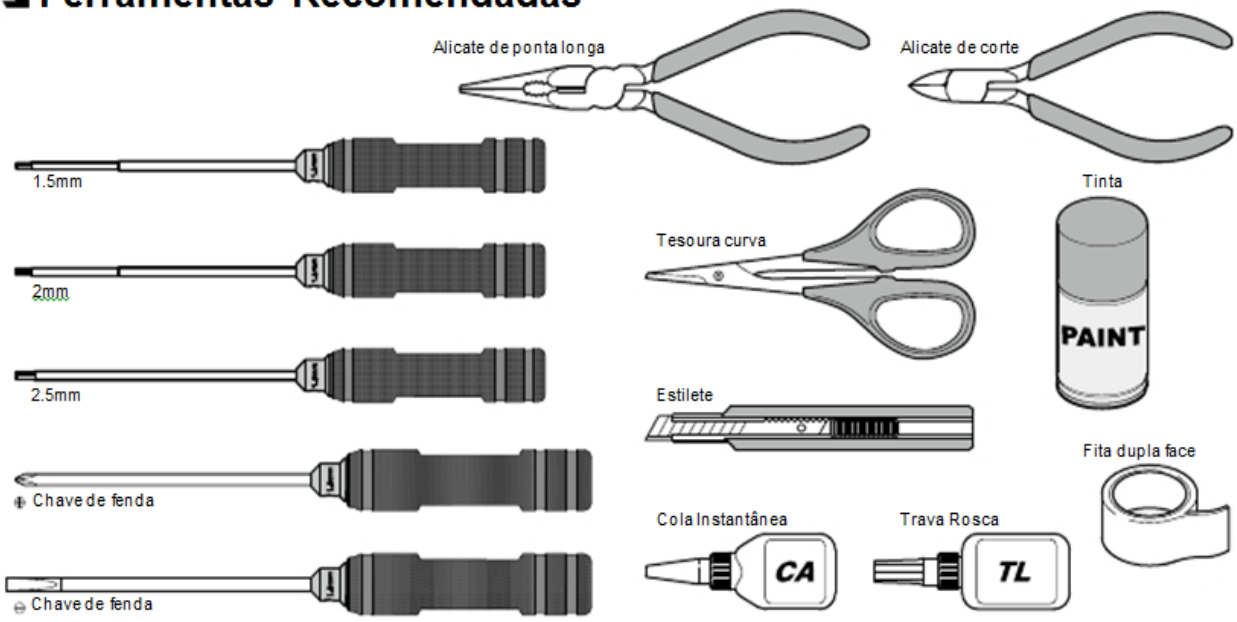


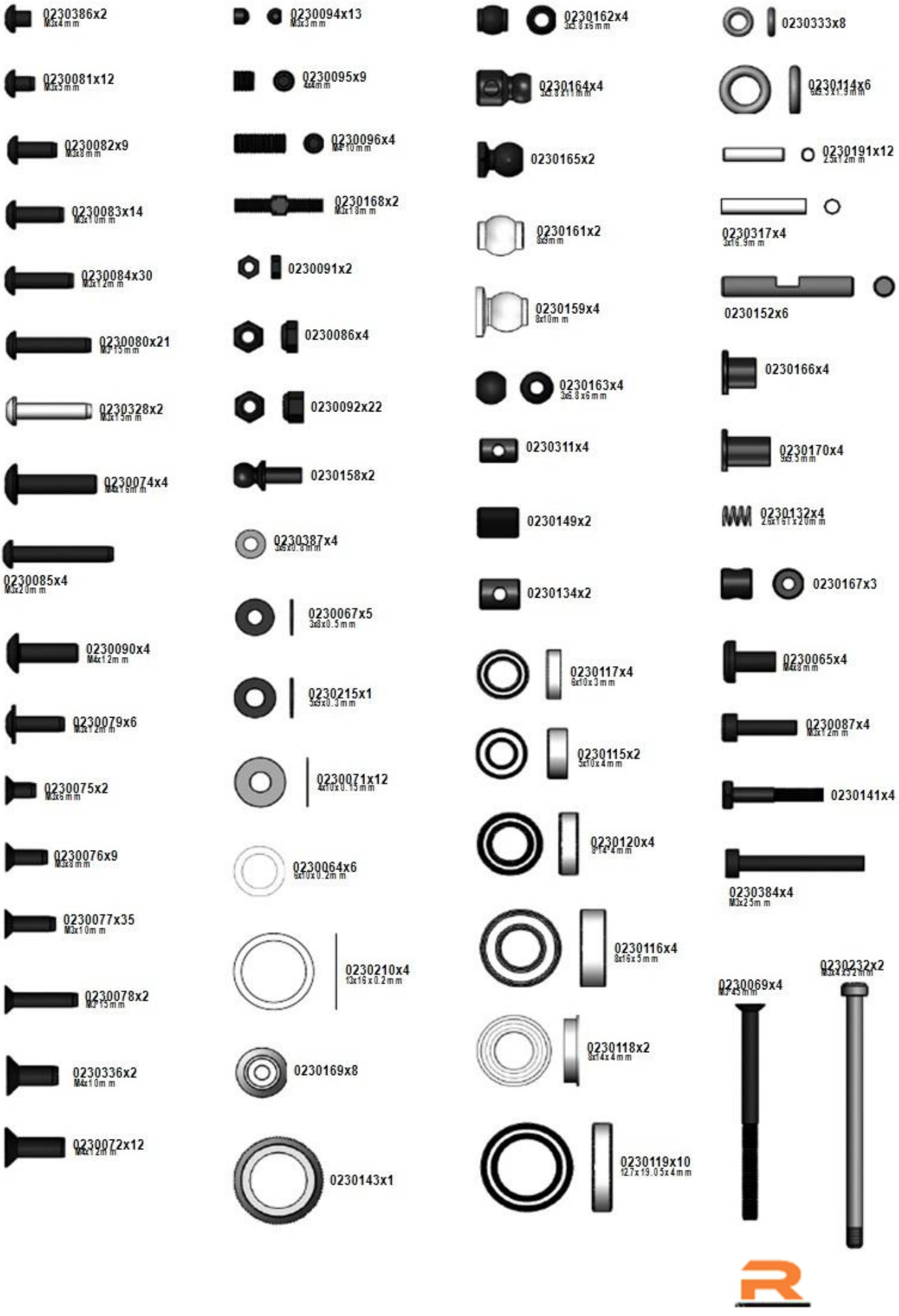
Combustível

Recomendamos combustível de 20~25% nitro



Ferramentas Recomendadas

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M3x4mm
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M3x3mm
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M3x8mm
0230083x14
M3x10mm
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M3x12mm
0230080x21
M3*15mm
0230328x2
M3x15mm
0230074x4
M4x16mm
0230085x4
M3x20mm
0230090x4
M4x12mm
0230079x6
M3x12mm
0230075x2
M3x6mm
0230076x9
M3x8mm
0230077x35
M3x10mm
0230078x2
M3*15mm
0230336x2
M4x10mm
0230072x12
M4x12mm
0230094x13
M3x3mm
0230095x9
4x4mm
0230096x4
M4*10mm
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M3x18mm
0230091x2
0230086x4
0230092x22
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3x6x0.3mm
0230067x5
3x8x0.5mm
0230215x1
3x9x0.3mm
0230071x12
4x10x0.15mm
0230064x6
6x10x0.2mm
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t3x16x0.2mm
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0230143x1
0230162x4
3x5.8x6mm
0230164x4
3x5.8x11mm
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0230161x2
8x9mm
0230159x4
8x10mm
0230163x4
3x6.8x6mm
0230311x4
0230149x2
0230134x2
0230117x4
6x10x3mm
0230115x2
5x10x4mm
0230120x4
8*14*4mm
0230116x4
8x16x5mm
0230118x2
8x14x4mm
0230119x10
t2.7x19.05x4mm
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0230114x6
6x8.5x1.9mm
0230191x12
2.5x12mm
0230317x4
3x16.9mm
0230152x6
0230166x4
0230170x4
9x3.5mm
0230132x4
2.5x1.61x2.0mm
0230167x3
0230065x4
M4x8mm
0230087x4
M3x12mm
0230141x4
0230384x4
M3x25mm
0230069x4
M3*45mm
0230232x2
M3x4.5x2mm

02300 55 x 12

02301 31 x 3

02301 57 x 1

02301 54 x 4
17mm

02303 24 x 4

02300 56 x 6

02303 51 x 2

02303 27 x 3

02300 88 x 2
02300 89 x 2

02300 49 x 4

02301 48 x 1

02301 46 x 2

02301 47 x 1

02301 21 x 1

02301 21 x 1

02302 33 x 4

02301 33 x 4

02301 44 x 2
8x13x29mm

02301 06 x 2

02301 96 x 1

02301 29 x 1

02303 10 x 1

02301 51 x 2

02301 40 x 1

02303 46 x 2
M5*40mm

02303 70 x 1

02303 68 x 4
3x4.8x15mm

02303 48 x 2
M4*52mm

02303 47 x 2
M5x50mm

02010-027

02303 45 x 4
M4x65mm

02303 23 x 1

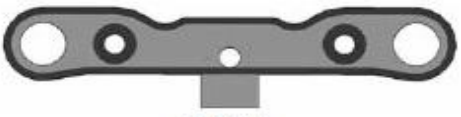
02303 13 x 2
52 mm

02303 21 x 1

02303 12 x 2
54mm

02303 22 x 1

02301 36 x 1
105mm



02303 20 x 1

02301 37 x 1
111mm

02300 37 x 4

02302 84 x 4

02303 56 x 4

02301 83 x 1

02303 39 x 2

02301 72 x 2

02303 41 x 1

02303 40 x 1

02301 50 x 2

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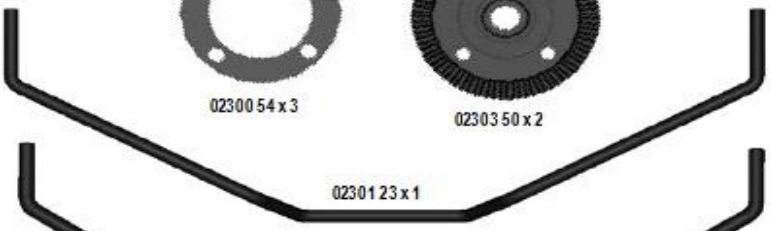
02303 14 x 2

02300 54 x 3

02303 50 x 2



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02301 24 x 1

02303 63 x 2

02303 49 x 1

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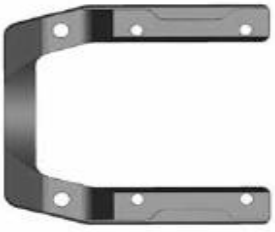
02303 15 x 1



02303 67 x 1

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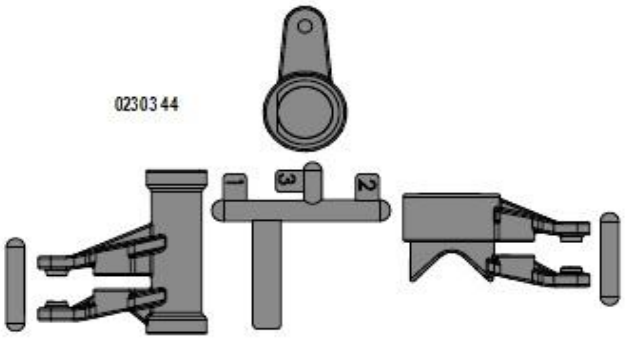

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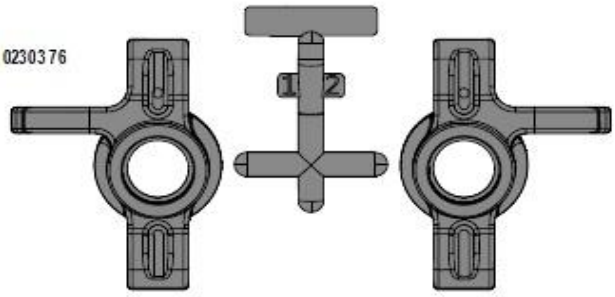

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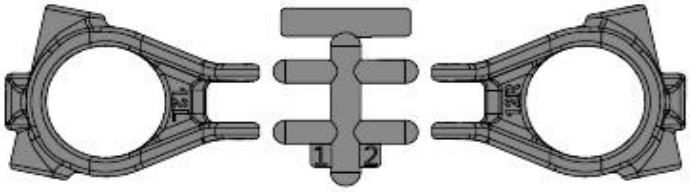

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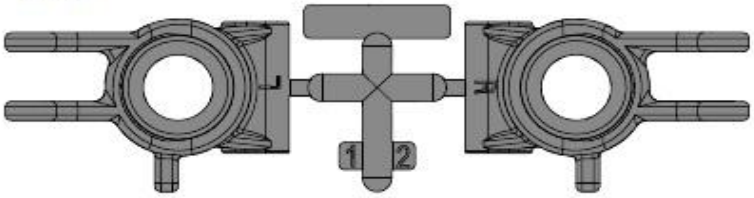

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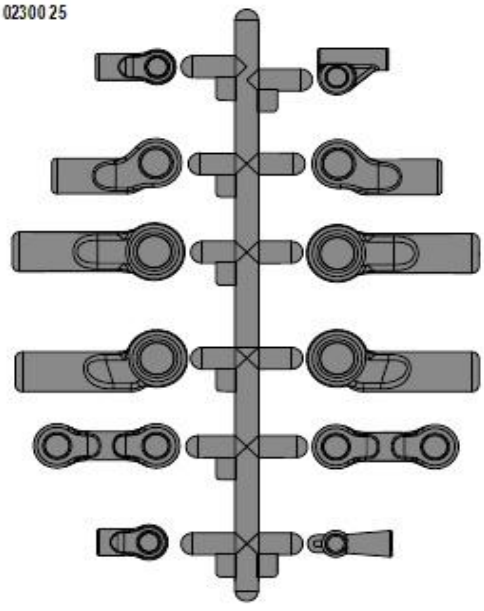

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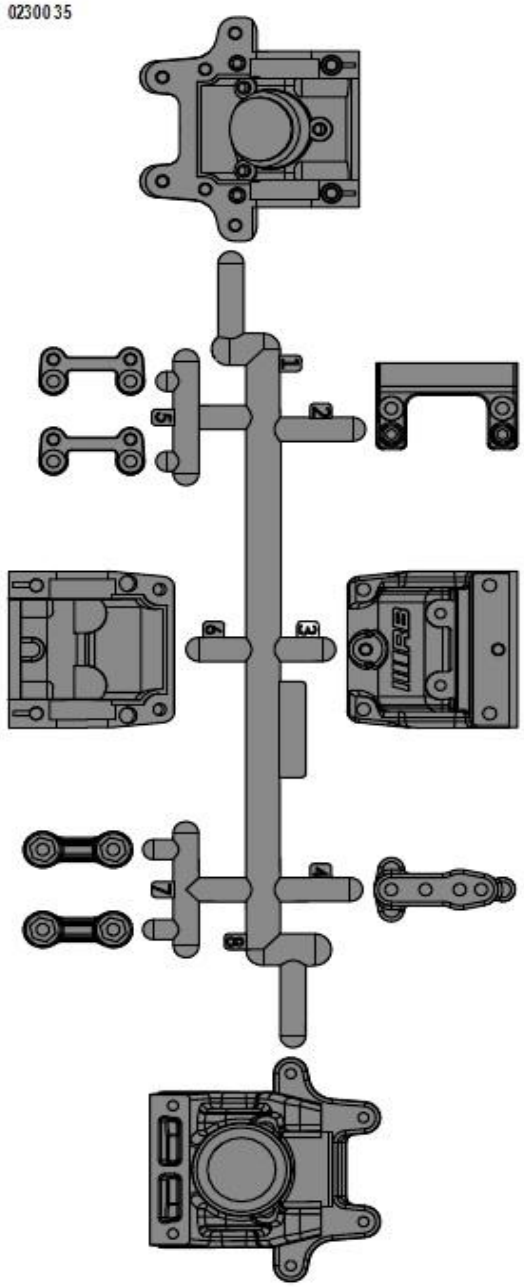

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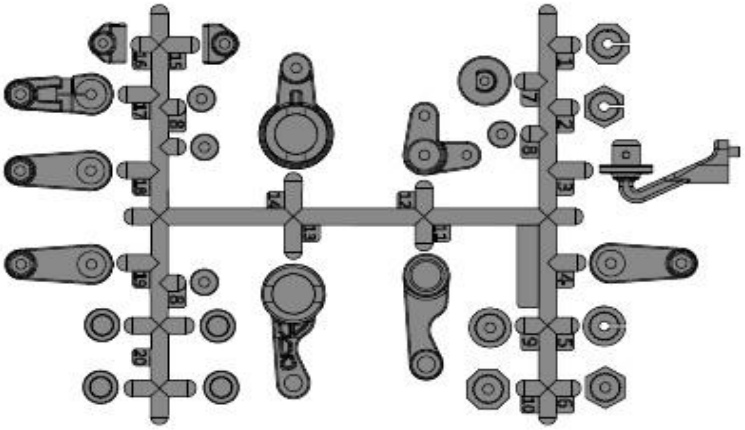

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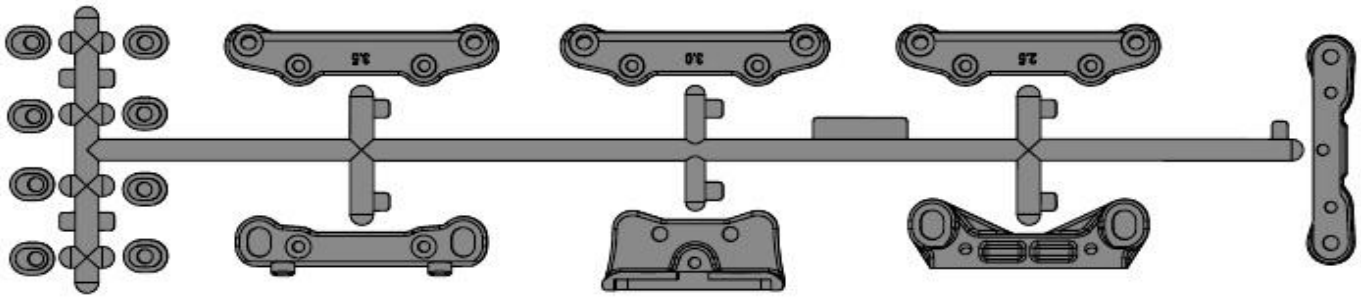

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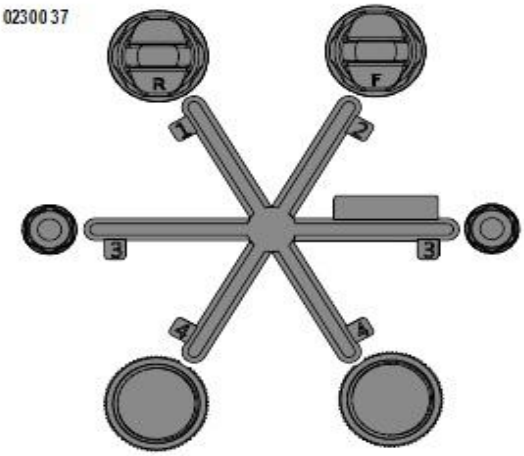

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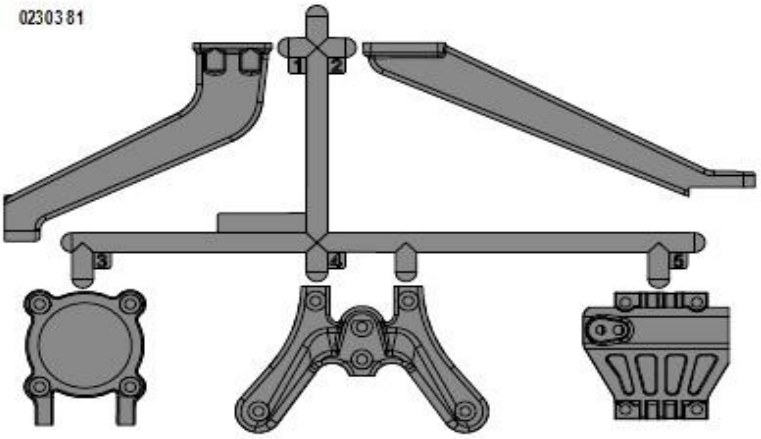

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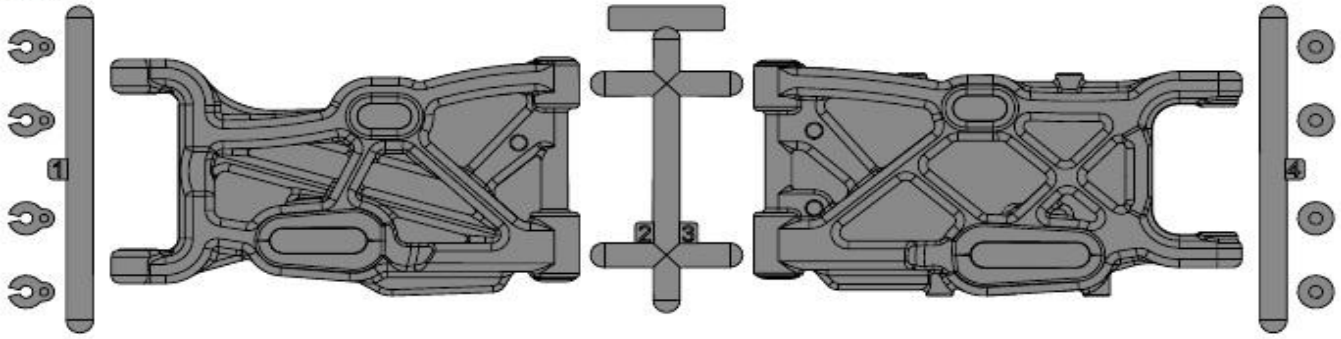

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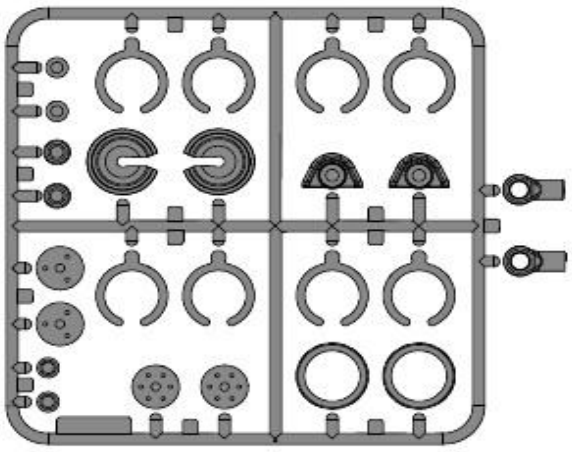

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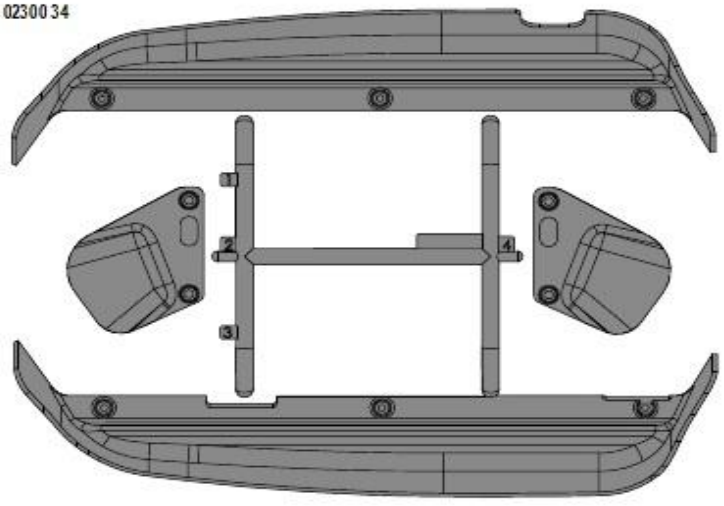

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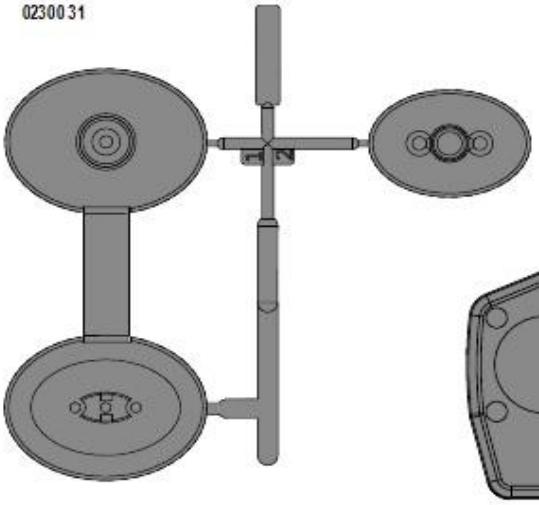

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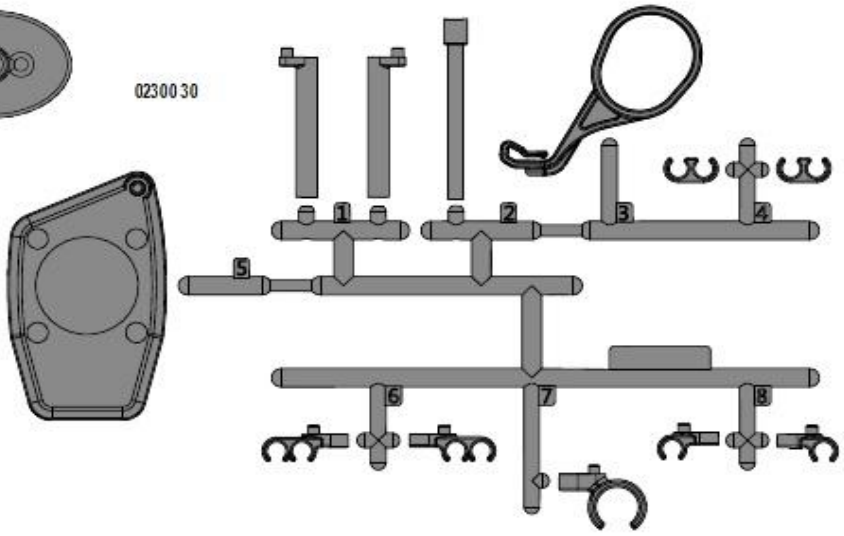

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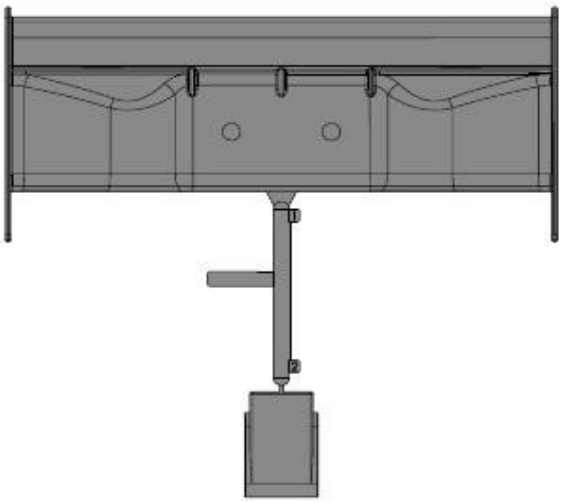

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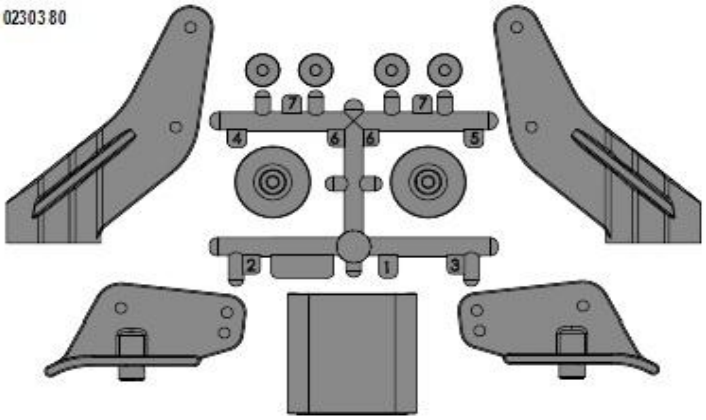

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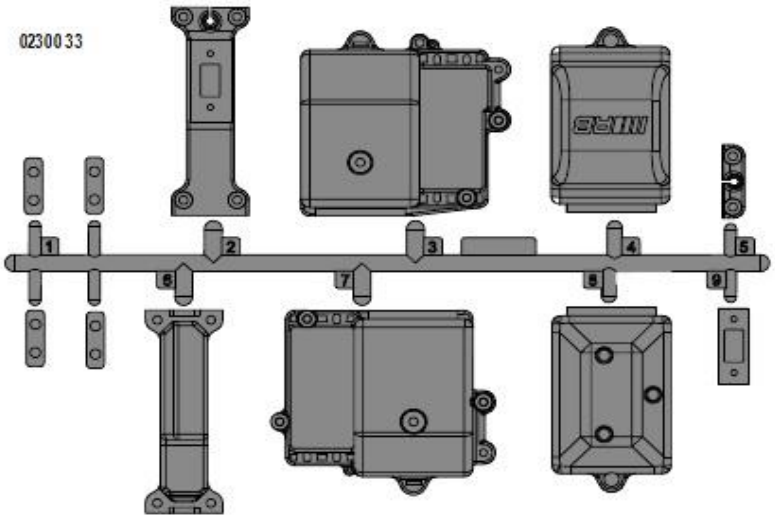


BAG A BAG K BAG J

0230095x2
4x4mm

0230191x4
2.5x12mm

0230064x4
6x10x0.2mm

0230114x4
6x9.5x1.9mm

0230116x4
8x16x5mm

0230233x4

0230056x4

BAG A

0230077x8
M3x10mm

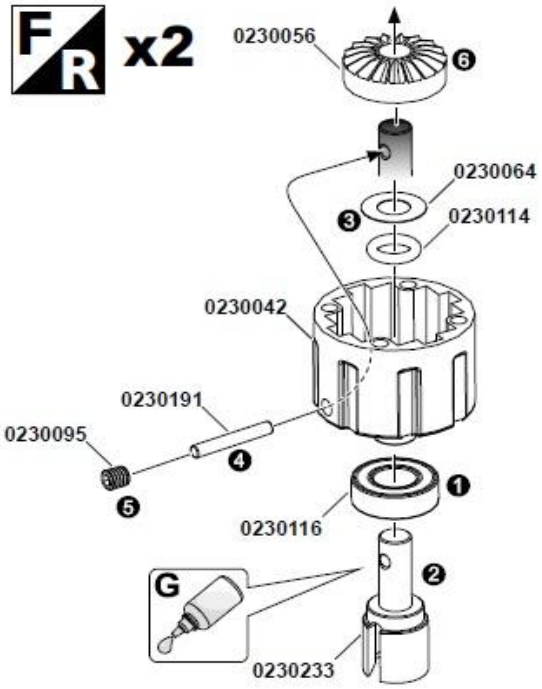
0230071x8
4x10x0.15mm

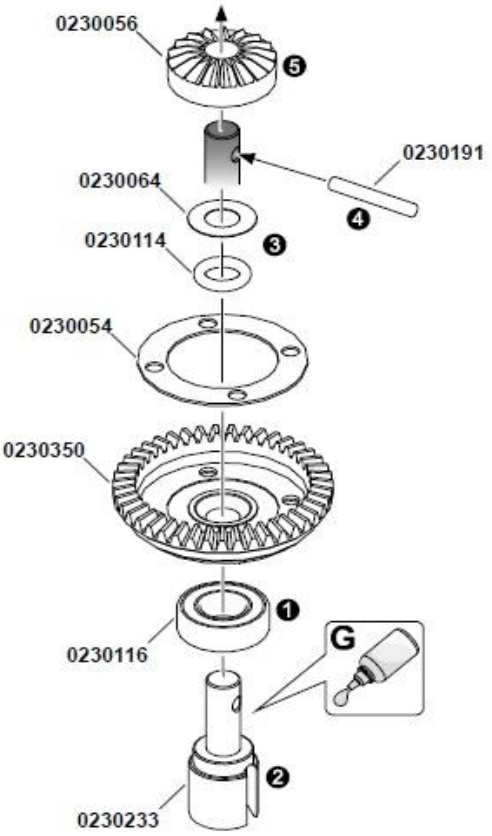
0230152x4

0230055x8

A01

F R x2

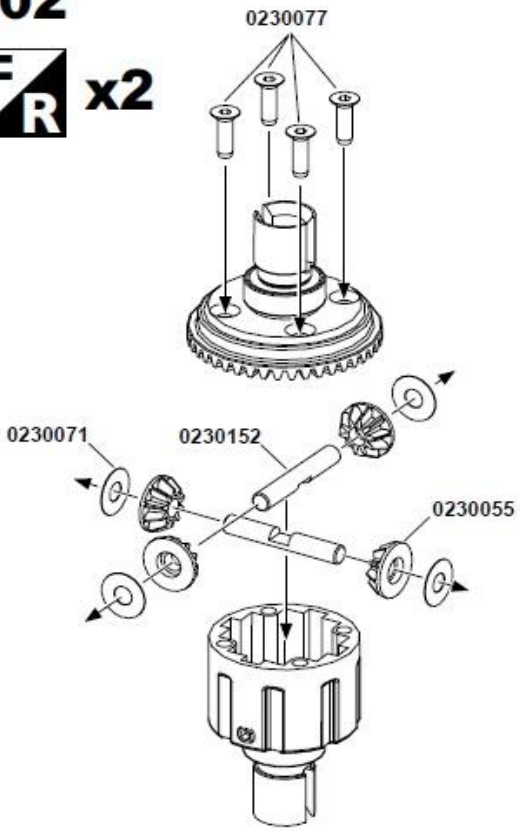




Nota: não aperte completamente o parafuso M4X4mm no corpo de diferencial! Deixe 0,5mm da parte superior do parafuso para fora do corpo do diferencial.

A02

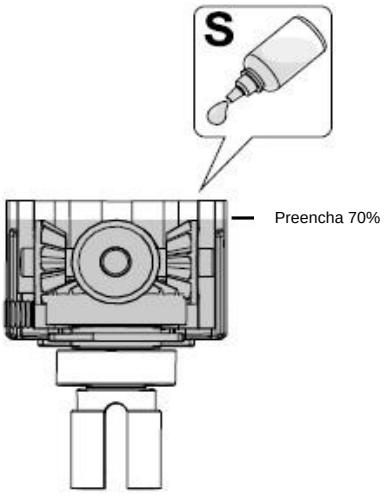
F R x2



Óleo de Silicone

Dianteiro: 7000

Traseiro: 2000



BAG B BAG K BAG J

A03

0230386x2
M3x4mm

0230081x4
M3x3mm

0230191x2
2.5x1.2mm

0230134x2

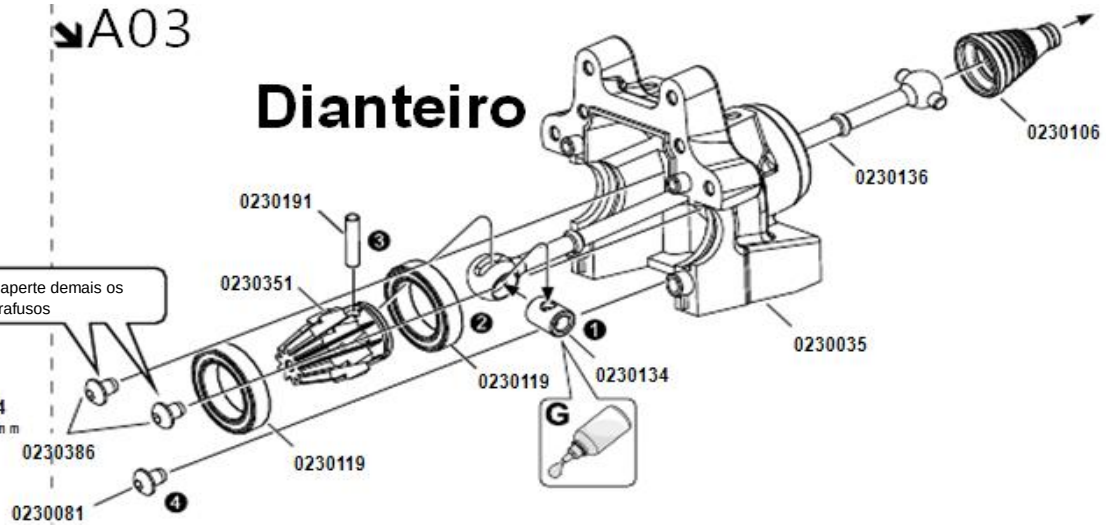
0230119x4
12.7x19.05x4mm

0230106x2

0230136x1
106mm

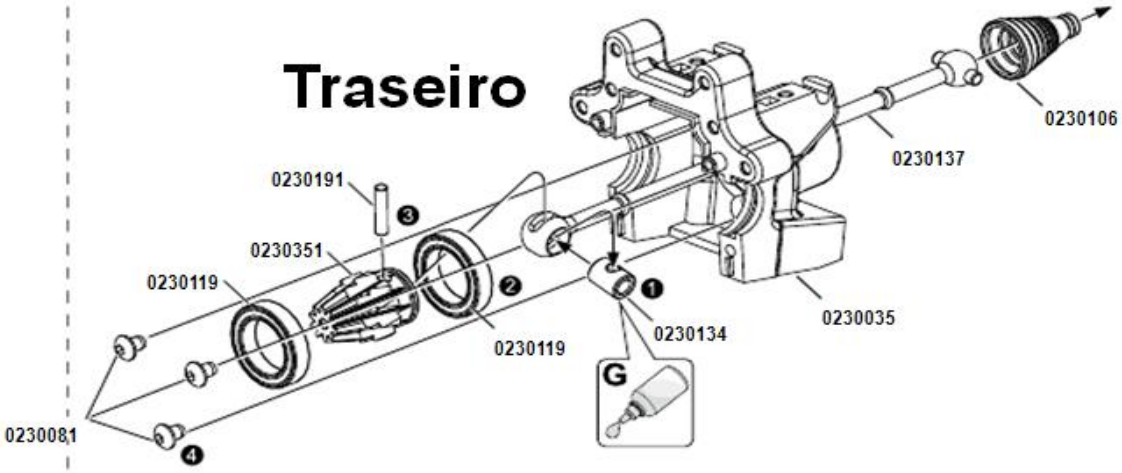
0230137x1
111mm

Dianteiro



Não aperte demais os 3 parafusos

Traseiro

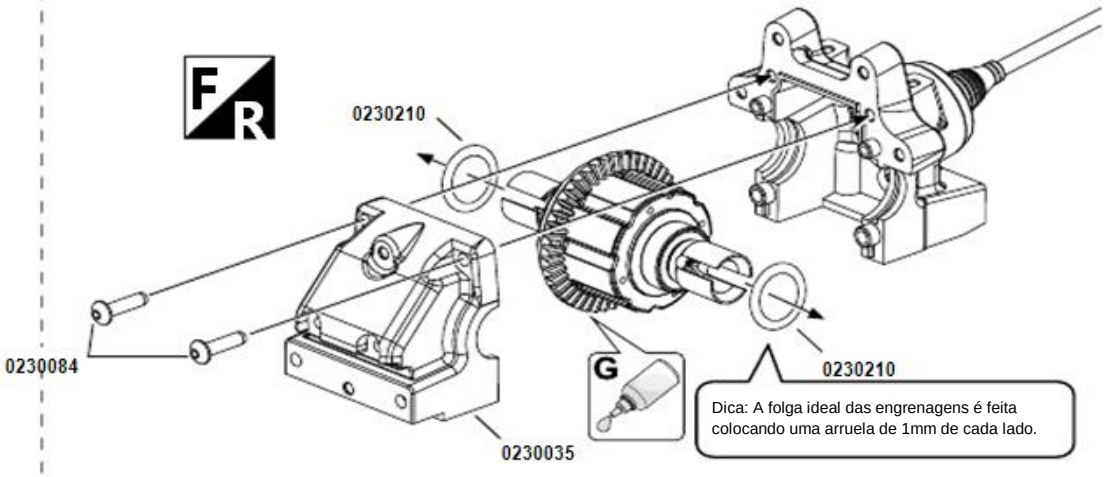


BAG J

A04

0230084x4
M3x12mm

0230210x4
13x16x0.2mm



Dica: A folga ideal das engrenagens é feita colocando uma arruela de 1mm de cada lado.

BAG C BAG G BAG J

0230094x4
M3x3mm

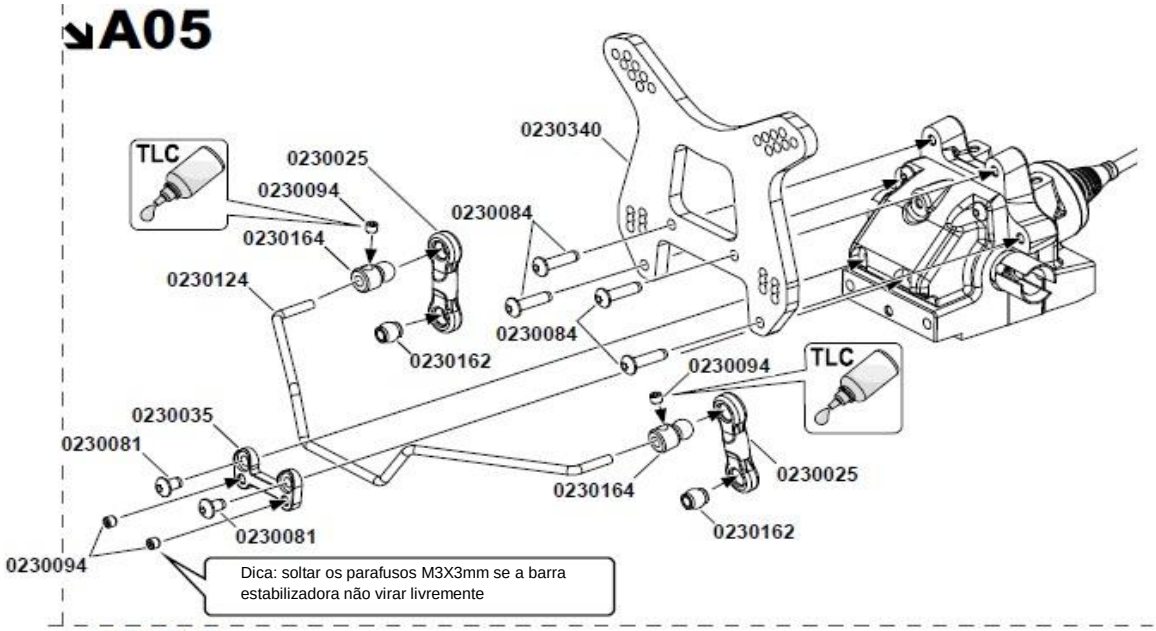
0230081x2
M3x5mm

0230084x4
M3x12mm

0230162x2
3x5.8x6mm

0230164x2
3x5.8x11mm

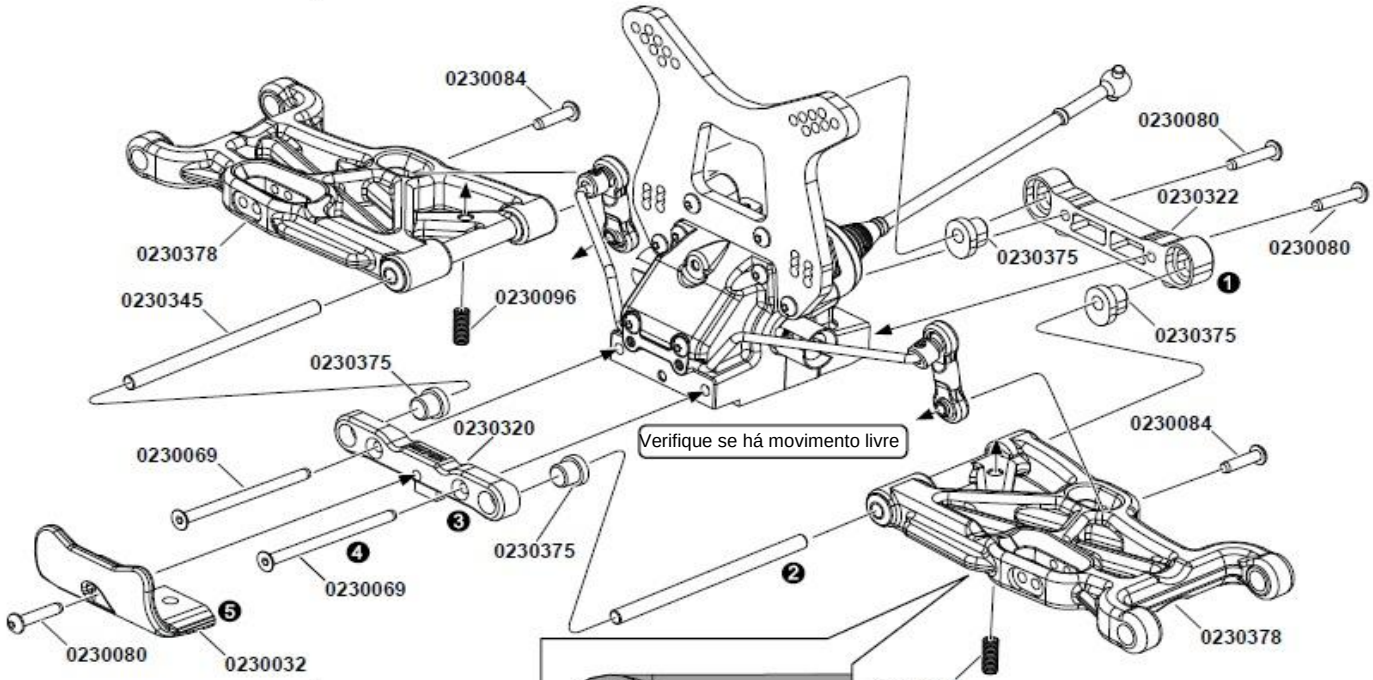
A05



Dica: soltar os parafusos M3X3mm se a barra estabilizadora não virar livremente

BAG C BAG G BAG J

A06



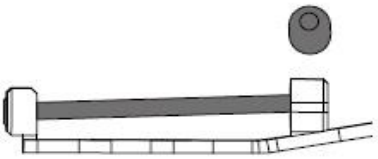
0230096x2
M4x10mm

0230084x2
M3x12mm

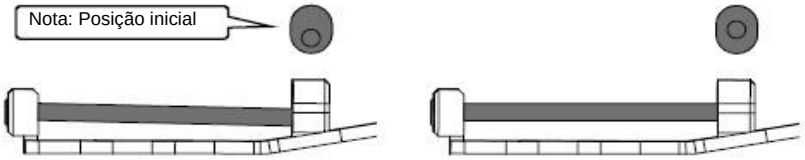
0230080x3
M3x15mm

0230069x2
M3x45mm

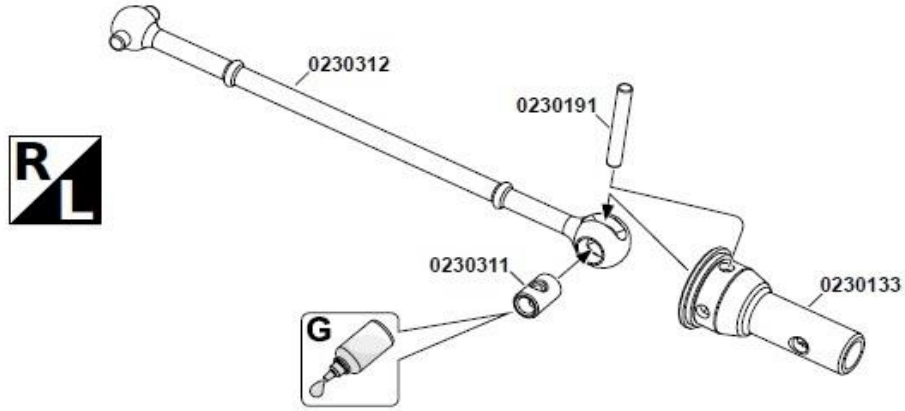
0230345x2
M4x66mm

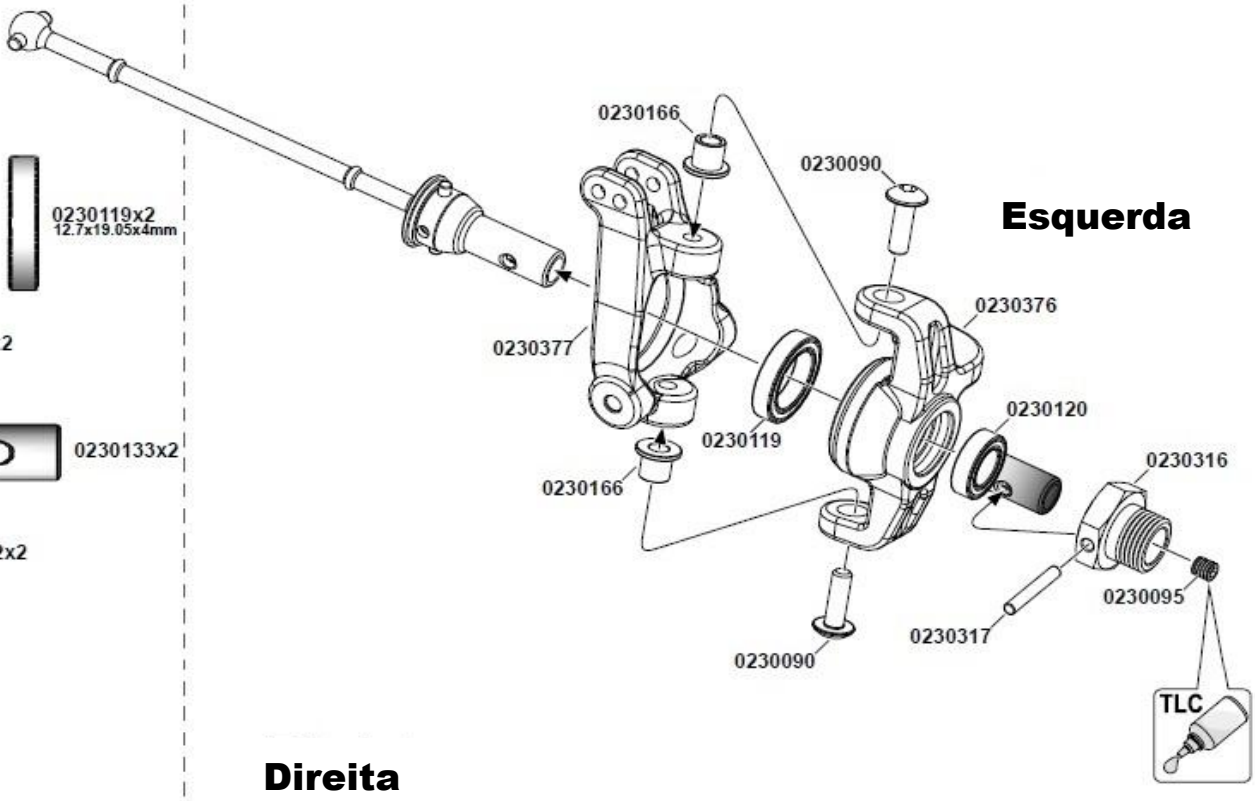


Nota: Posição inicial



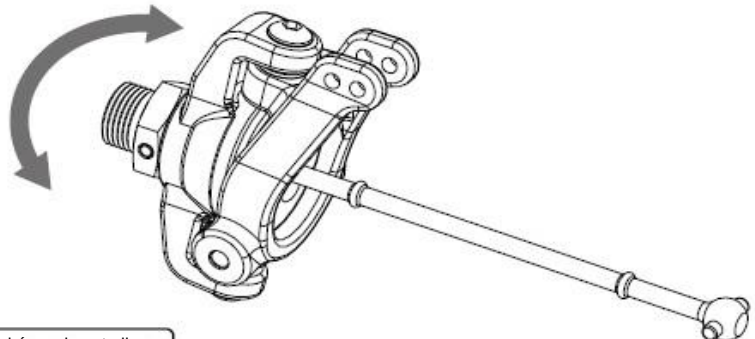
BAG C BAG G BAG J BAG K ↘ A07





Esquerda

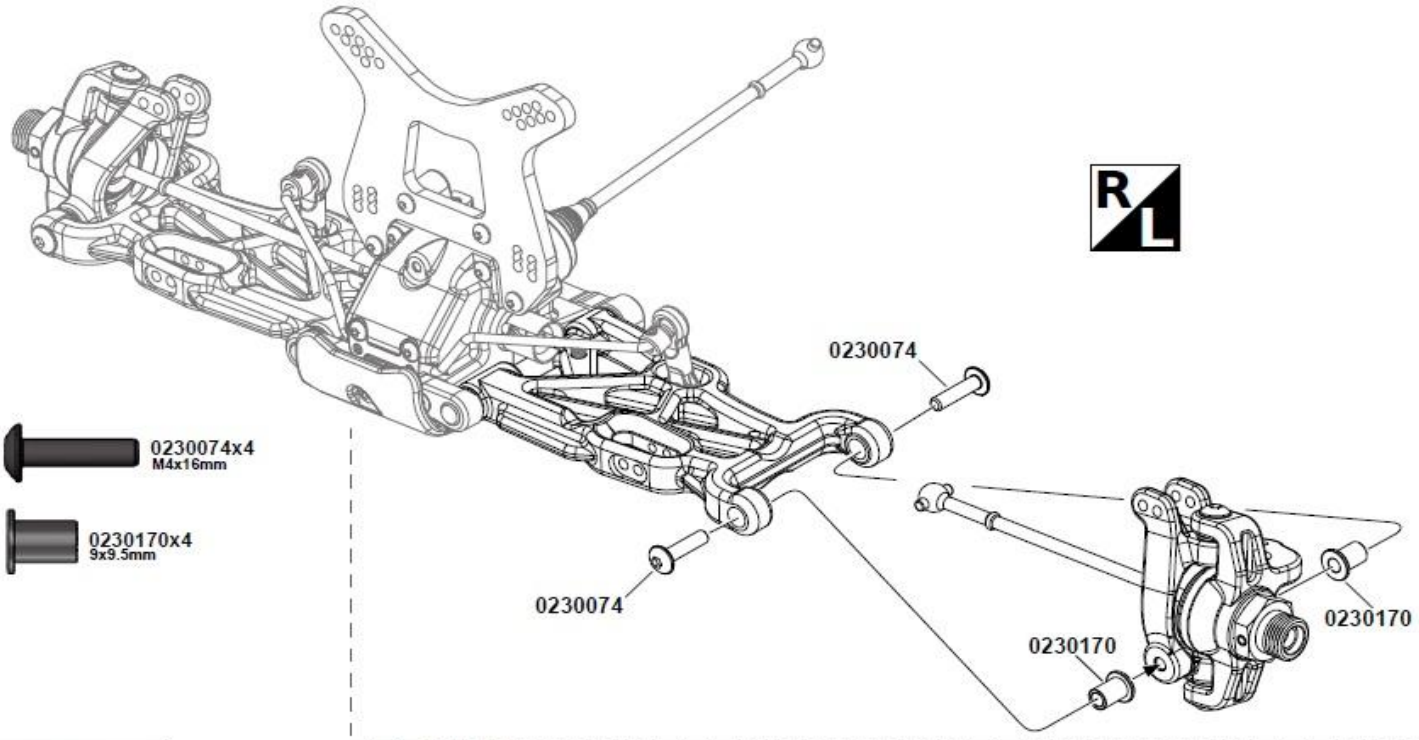
Direita



Verifique se há movimento livre

BAG G BAG J

A08



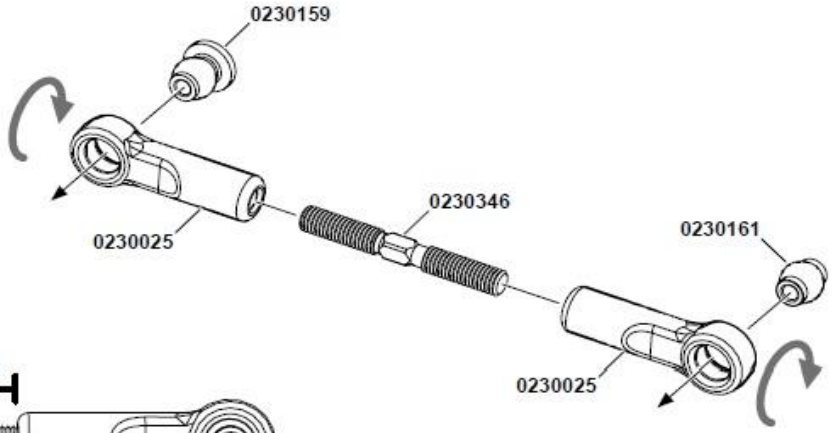
0230074x4
M4x16mm

0230170x4
9x9.5mm

R L

BAG G BAG J

A09

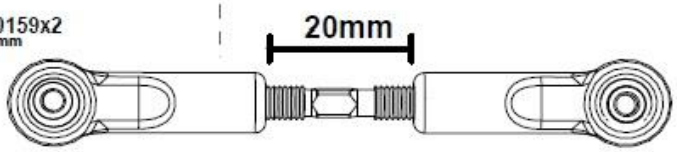


0230163x2
3x6.8x6mm

0230165x2

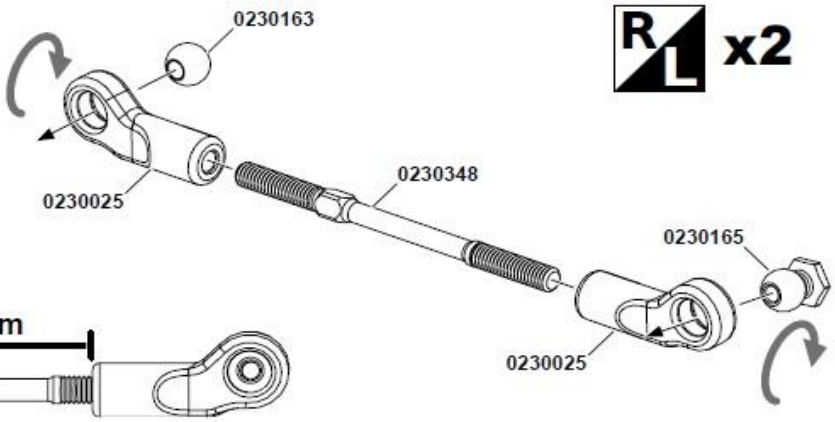
0230161x2
8x9mm

0230159x2
8x10mm

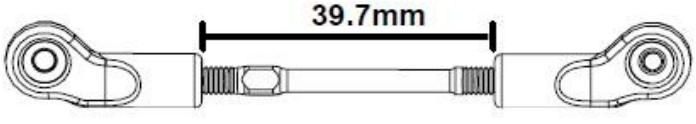


0230346x2
M5*40mm

0230348x2
M4*62mm



R L x2



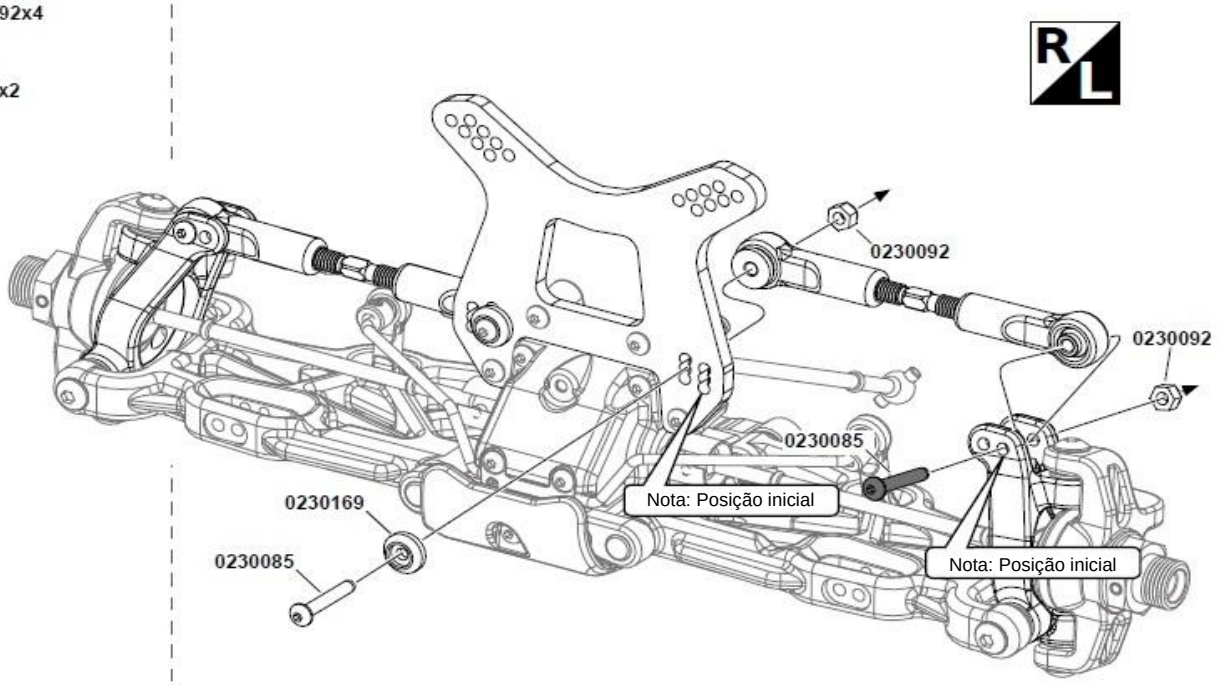
BAG G BAG J BAG K

0230092x4

0230169x2

0230085x4
M3x20mm

A10



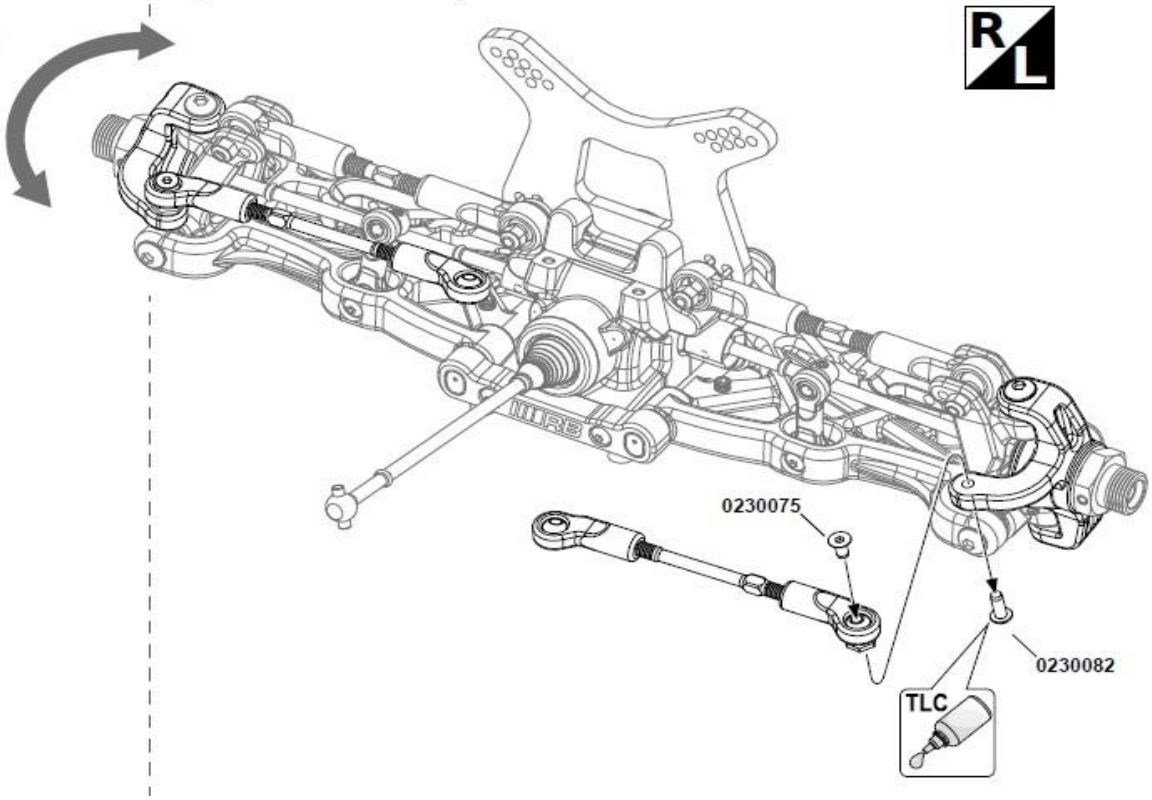
BAG J

0230075x2
M3x6mm

0230082x2
M3x8mm

A11

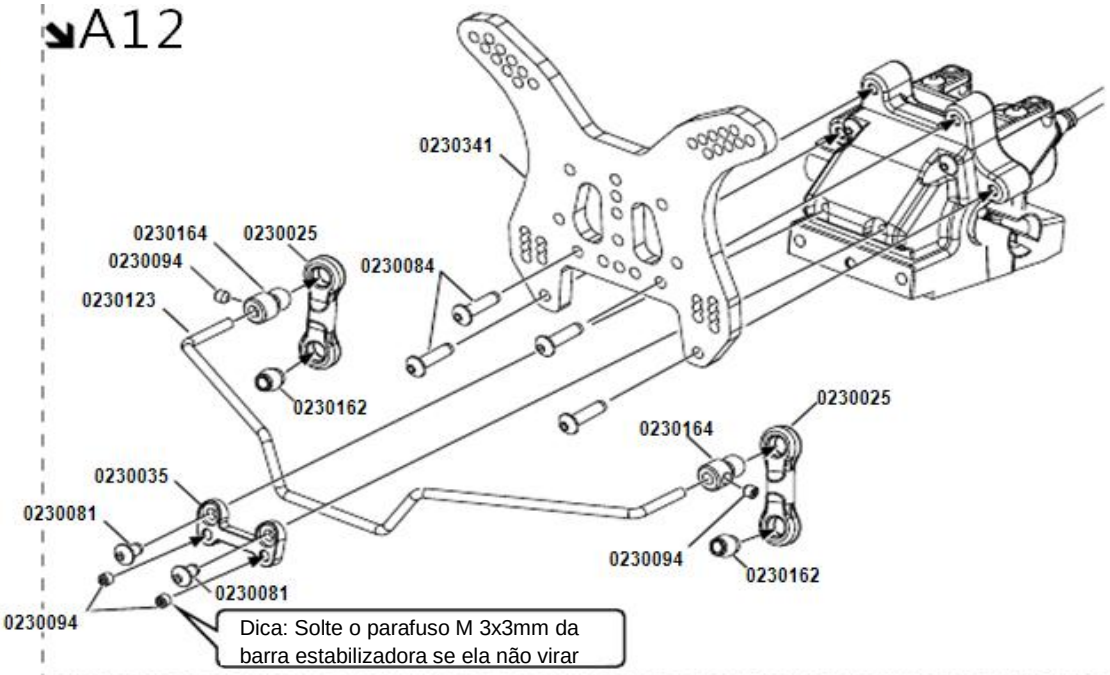
Verifique se há movimento livre



BAG BAG C
C G J A

0230094x4
0230081x2
0230084x4
0230162x2
0230164x2

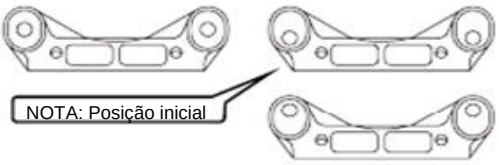
A12



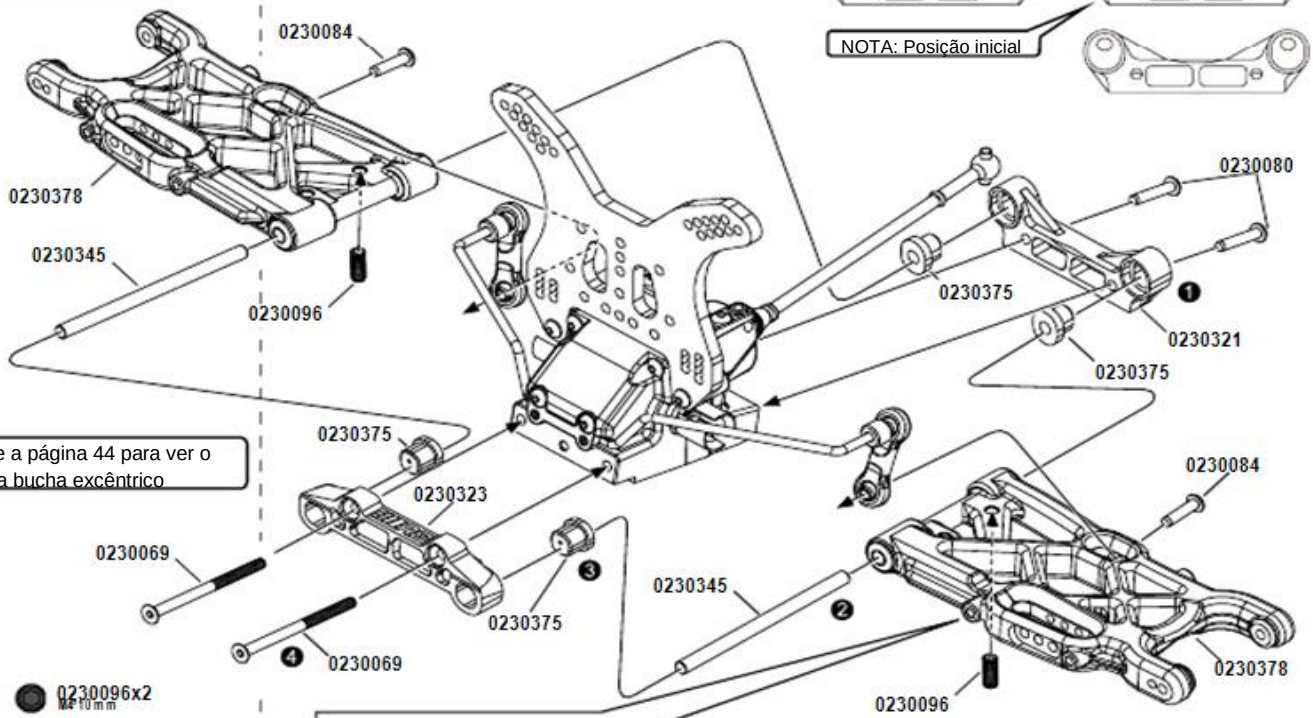
Dica: Solte o parafuso M 3x3mm da barra estabilizadora se ela não virar

BAG BAG C
C G J A

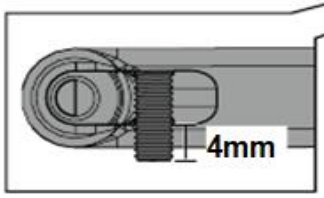
A13



NOTA: Posição inicial

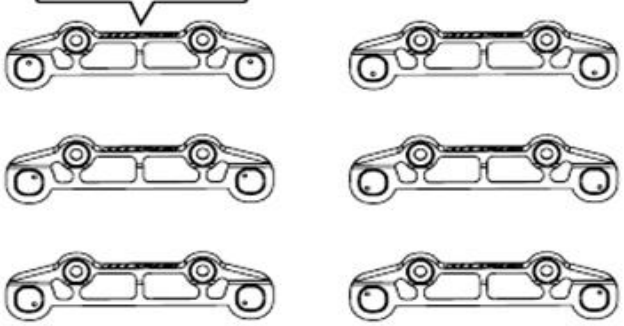


Consulte a página 44 para ver o ajuste da bucha excêntrico

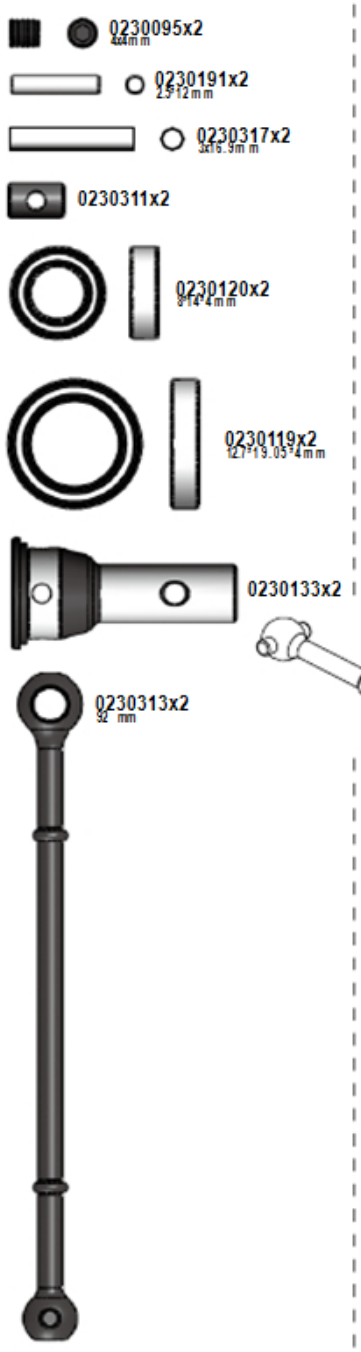


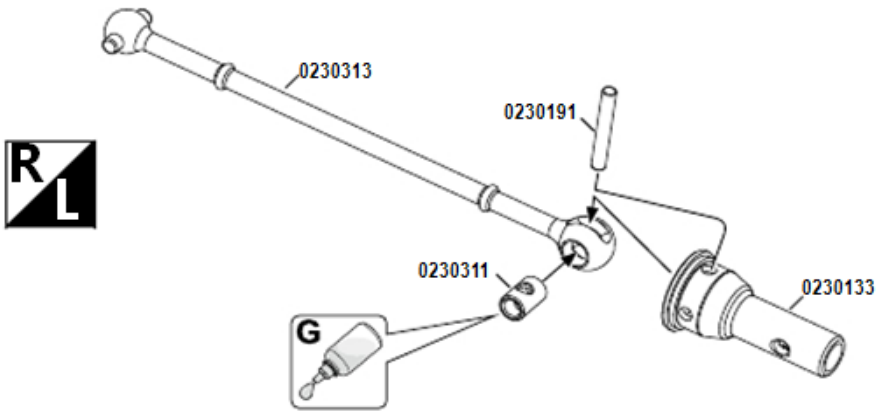
0230096x2
0230084x2
0230080x2
0230069x2
0230345x2

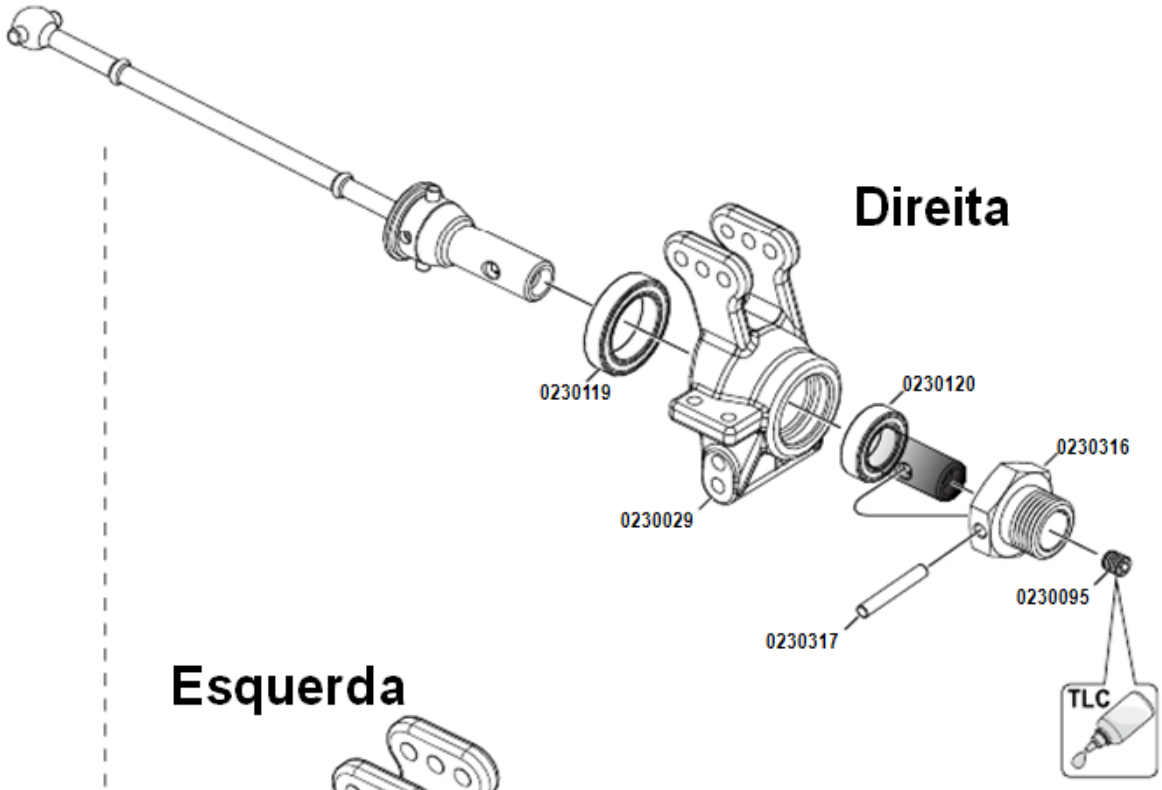
NOTA: Posição inicial

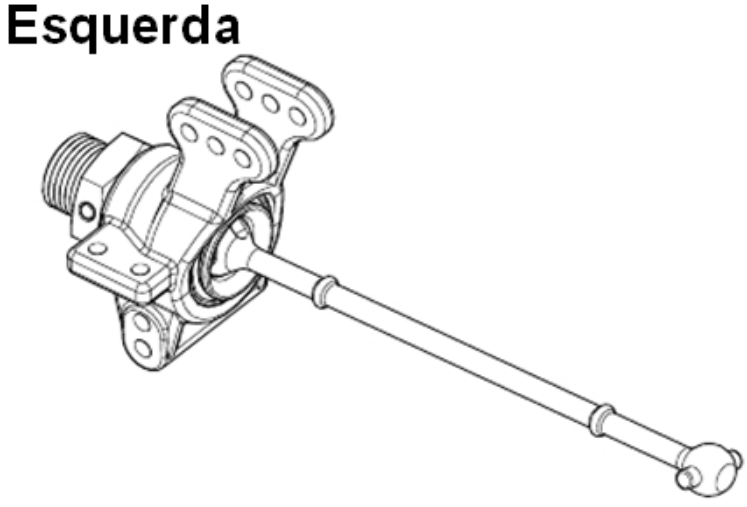


BAG C BAG G BAG J BAG K ↘A14







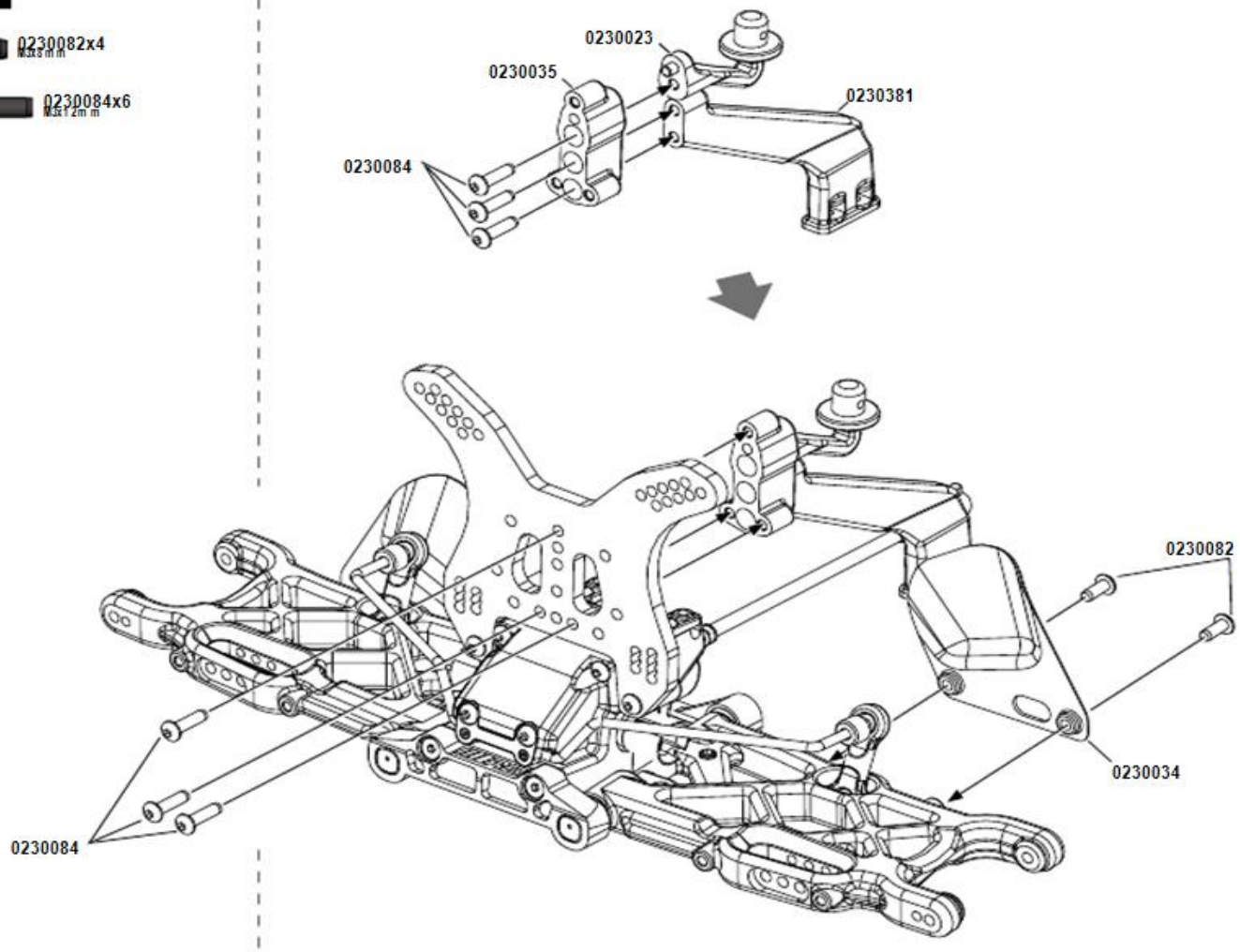


BAG J

0230082x4

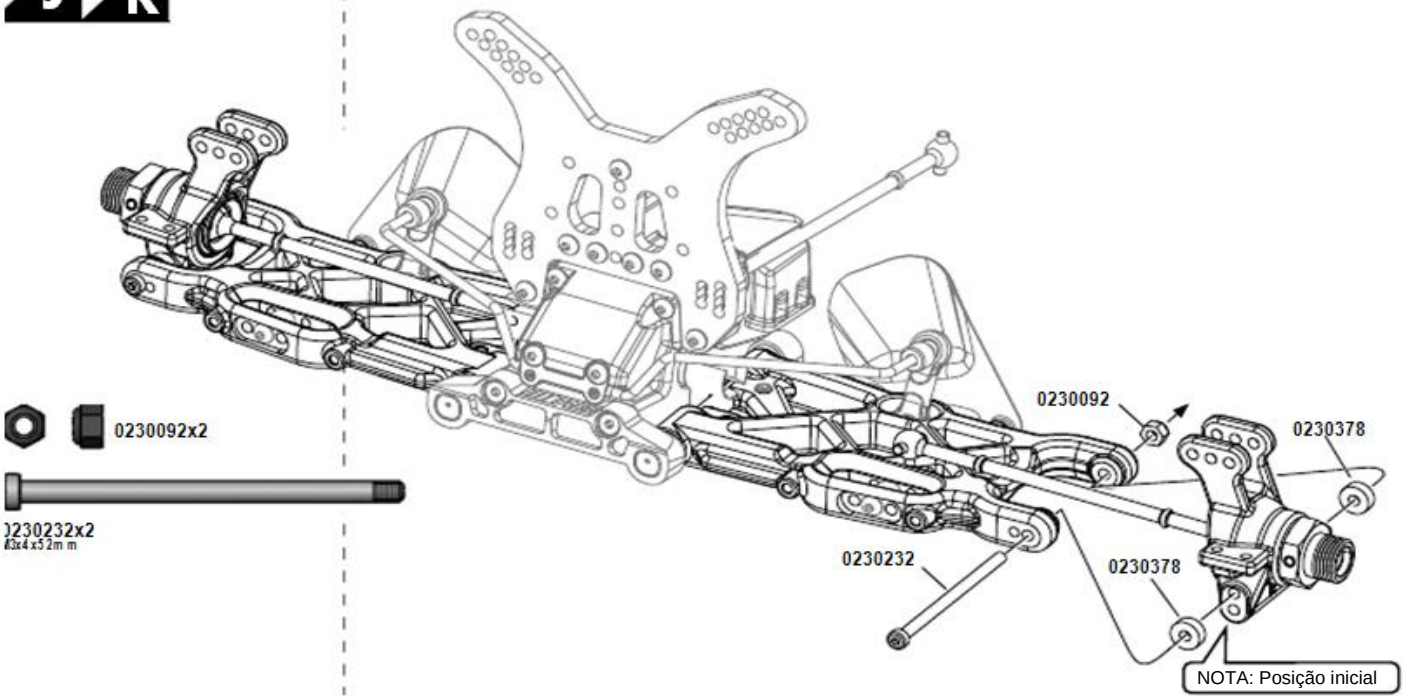
0230084x6

A15



BAG J BAG K

A16



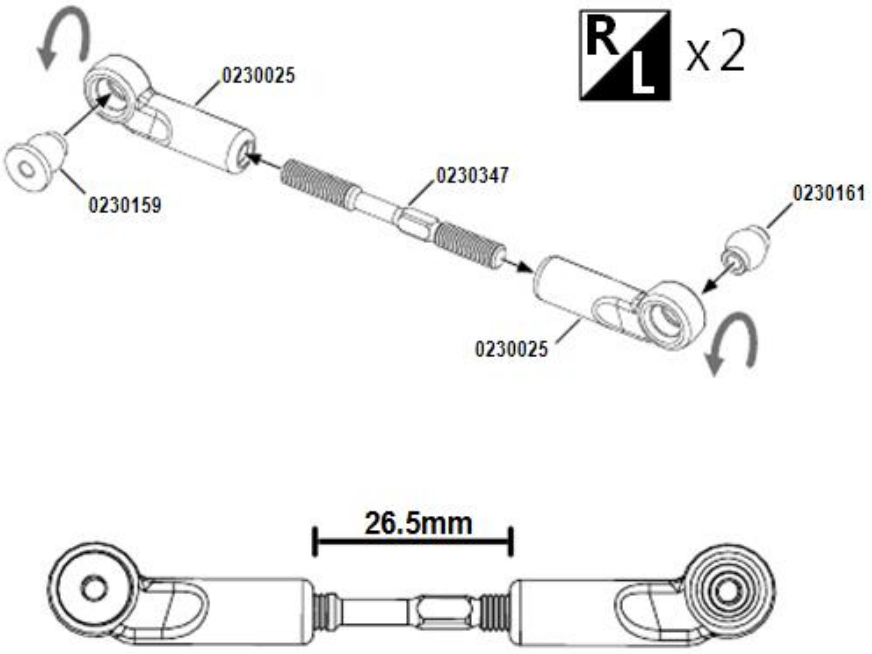
BAG J A

0230159x2
8x10mm

0230161x2
8x9mm

0230347x2
M4x30mm

A17

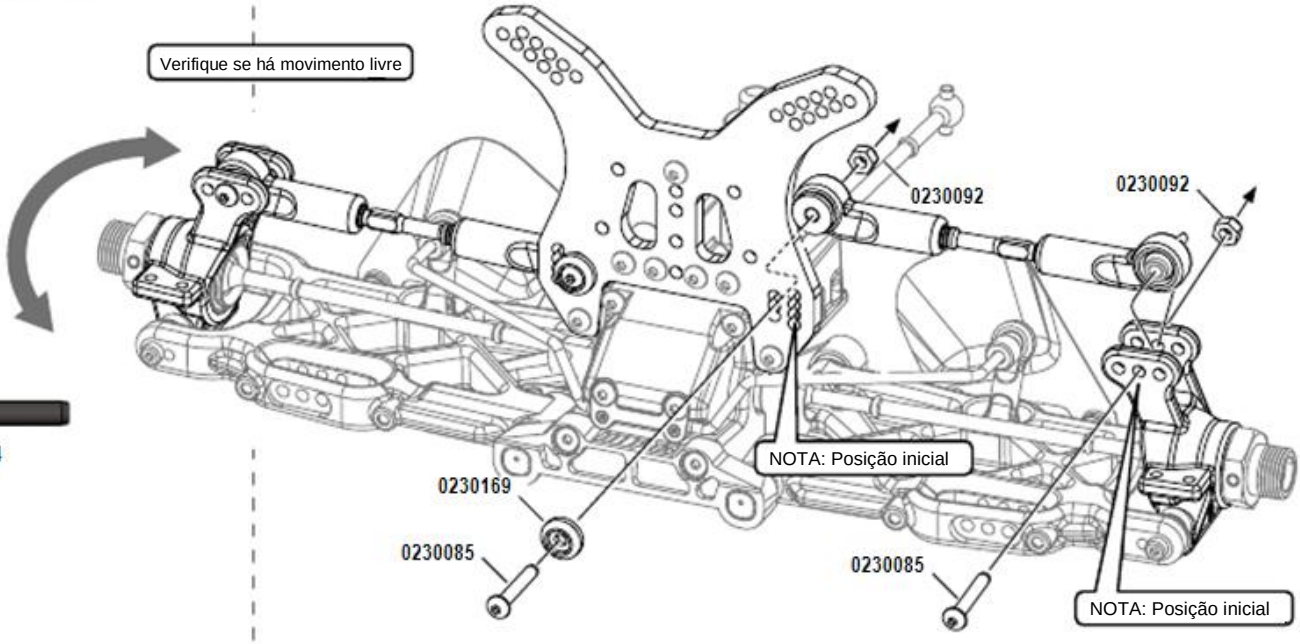


BAG J BAK

0230092x4

0230169x2

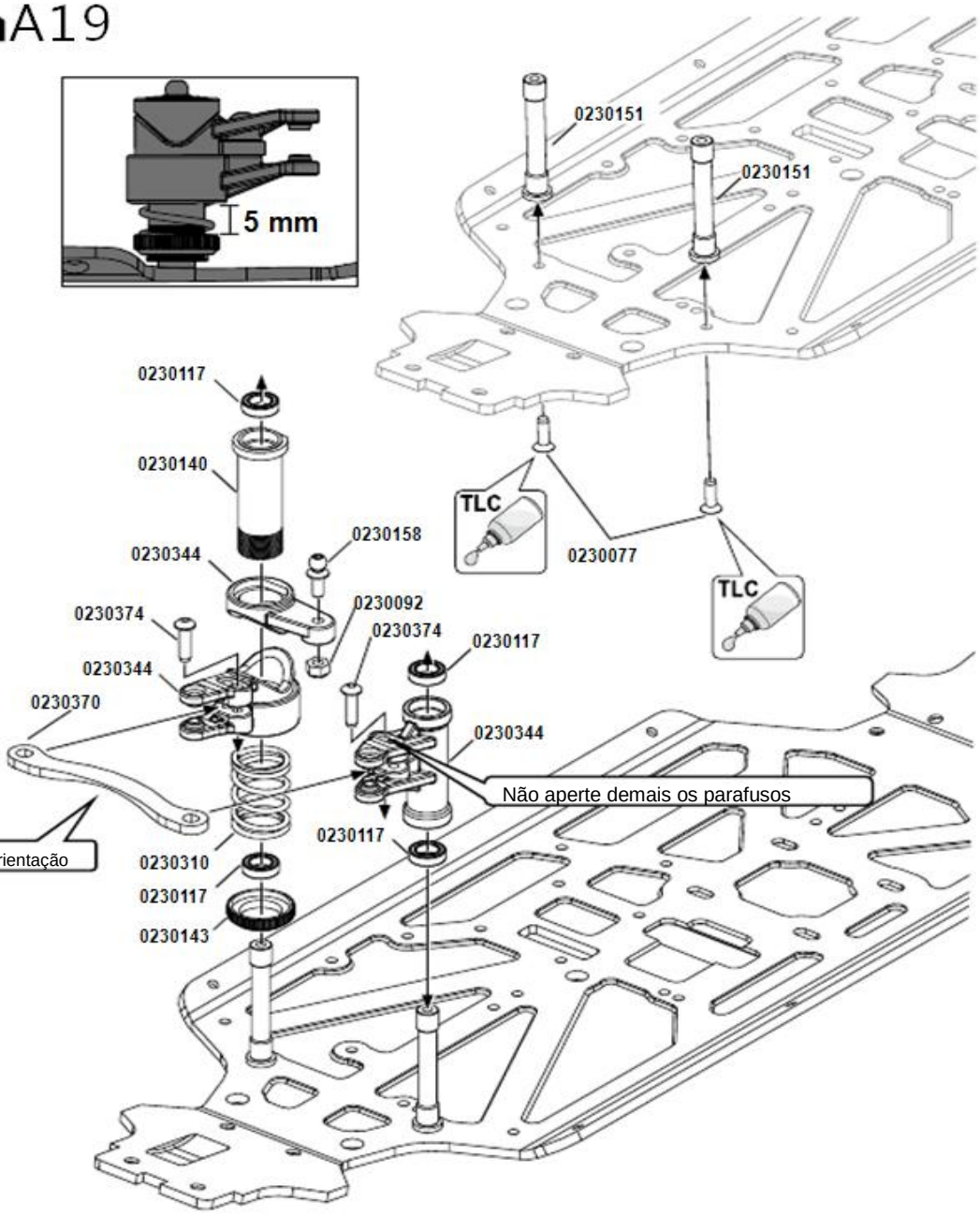
A18

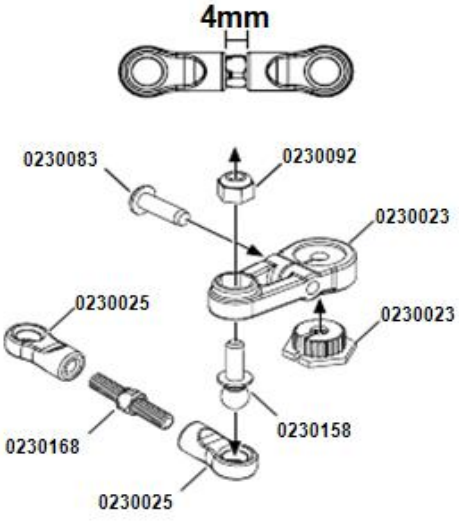


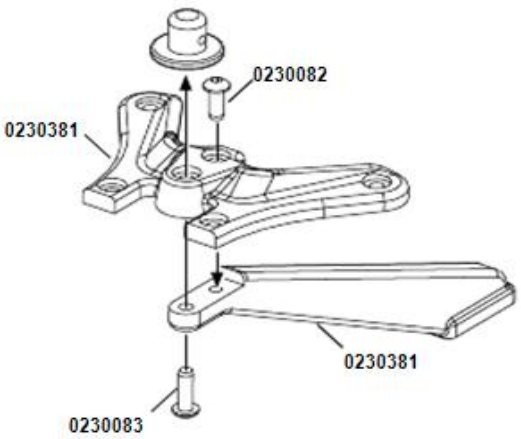
0230085x4
M5x20mm

BAG BAG BAG A19

D G J K





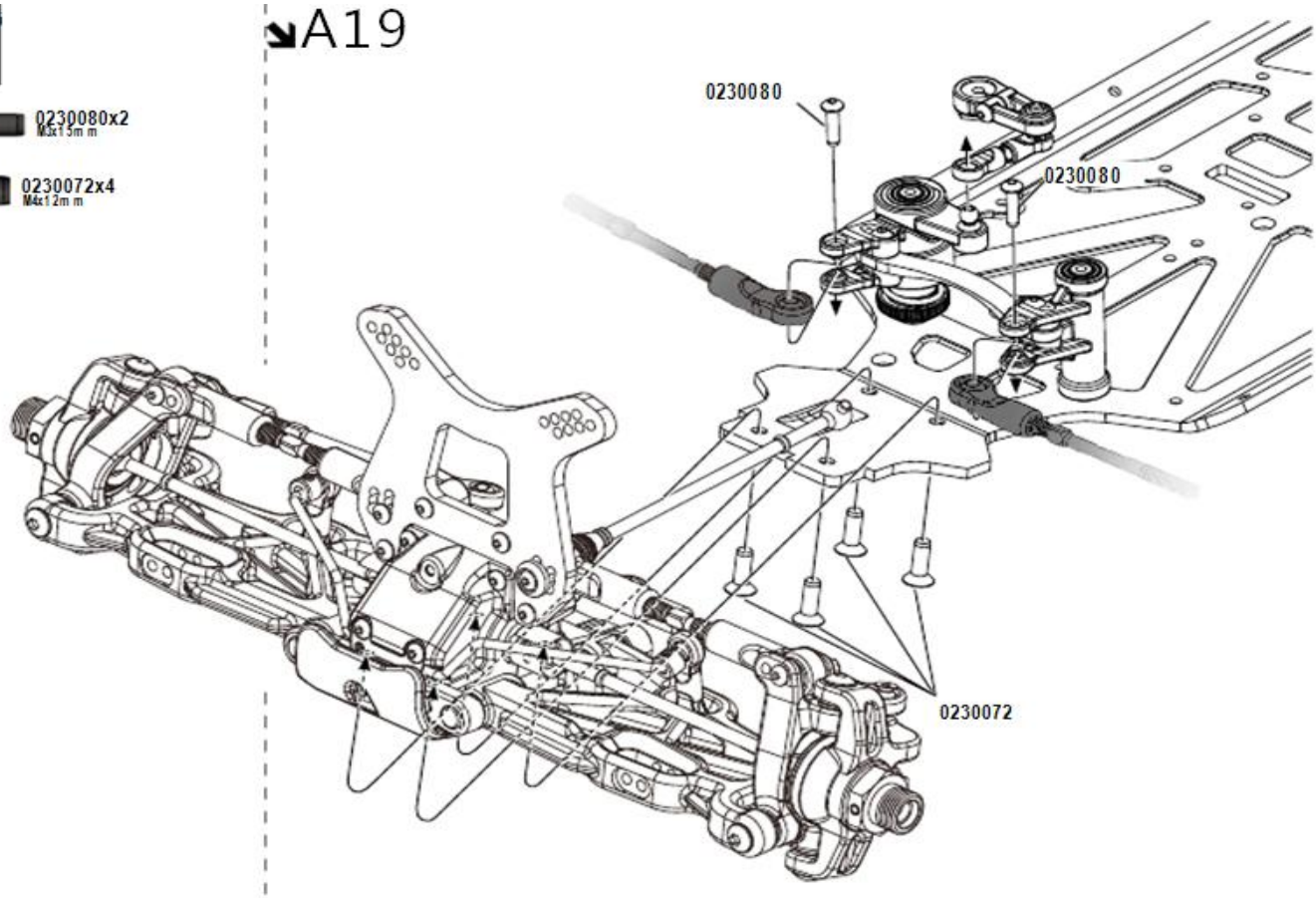


BAG J

0230080x2
M3x15mm

0230072x4
M4x12mm

A19



BAG J BAG K

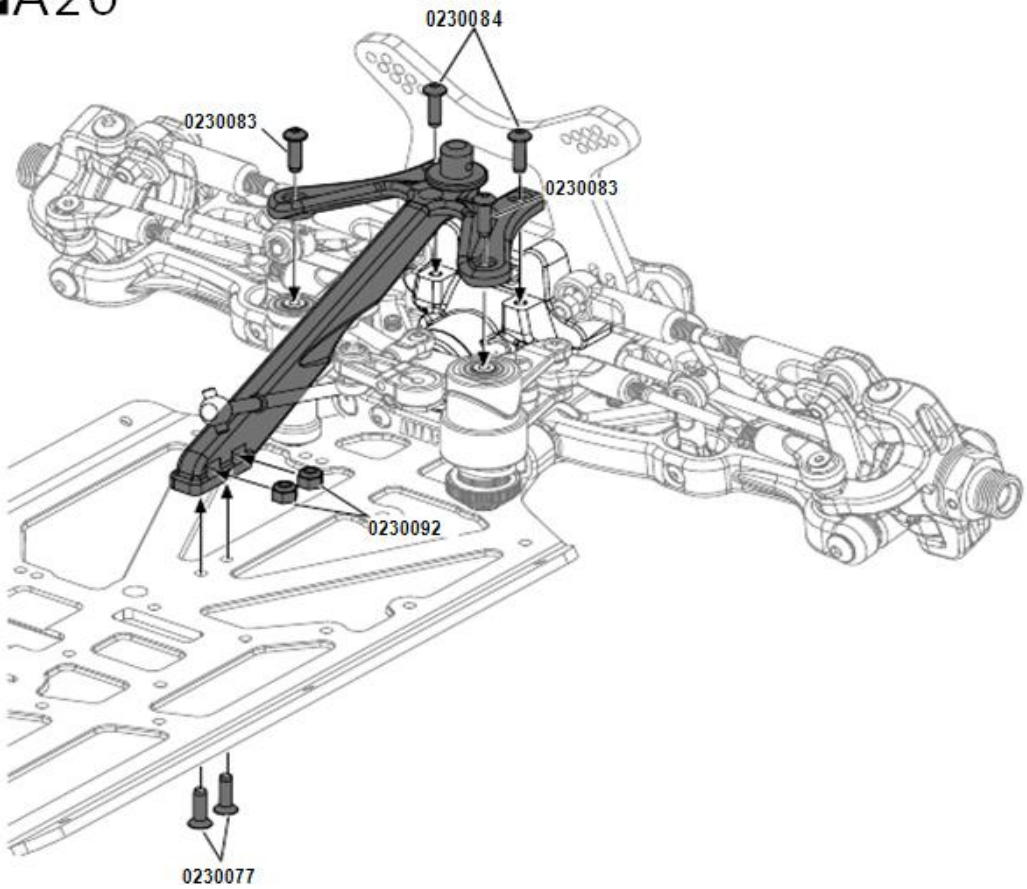
0230077x2
M3x10mm

0230083x2
M3x10mm

0230084x2
M3x12mm

0230092x2

A20



BAG A BAG K BAG J

0230095x1 4x4mm

0230191x2 2.5x12mm

0230064x2 6x10x0.2mm

0230114x2 6x3.5x1.9mm

0230118x2 8x14x4mm

0230144x2 8x13x29mm

0230056x2

BAG B

M3x10mm

0230077x4

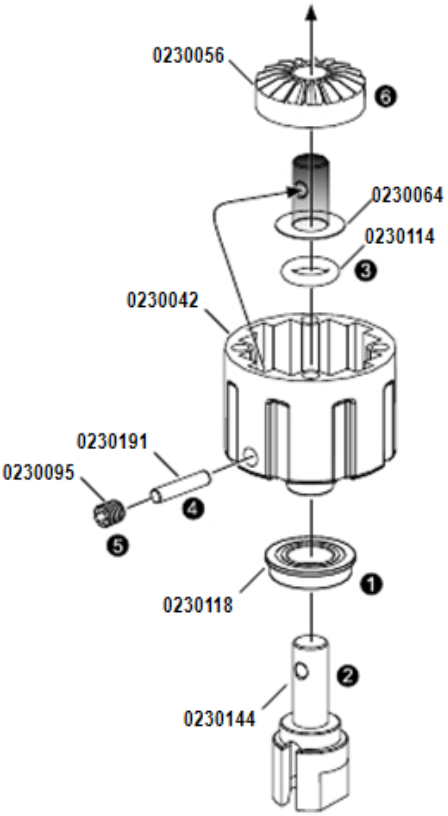
4x10x0.15mm

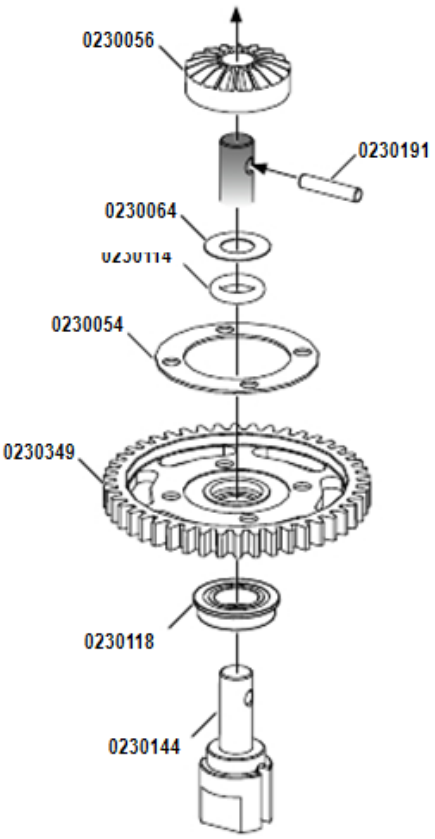
0230071x4

0230152x2

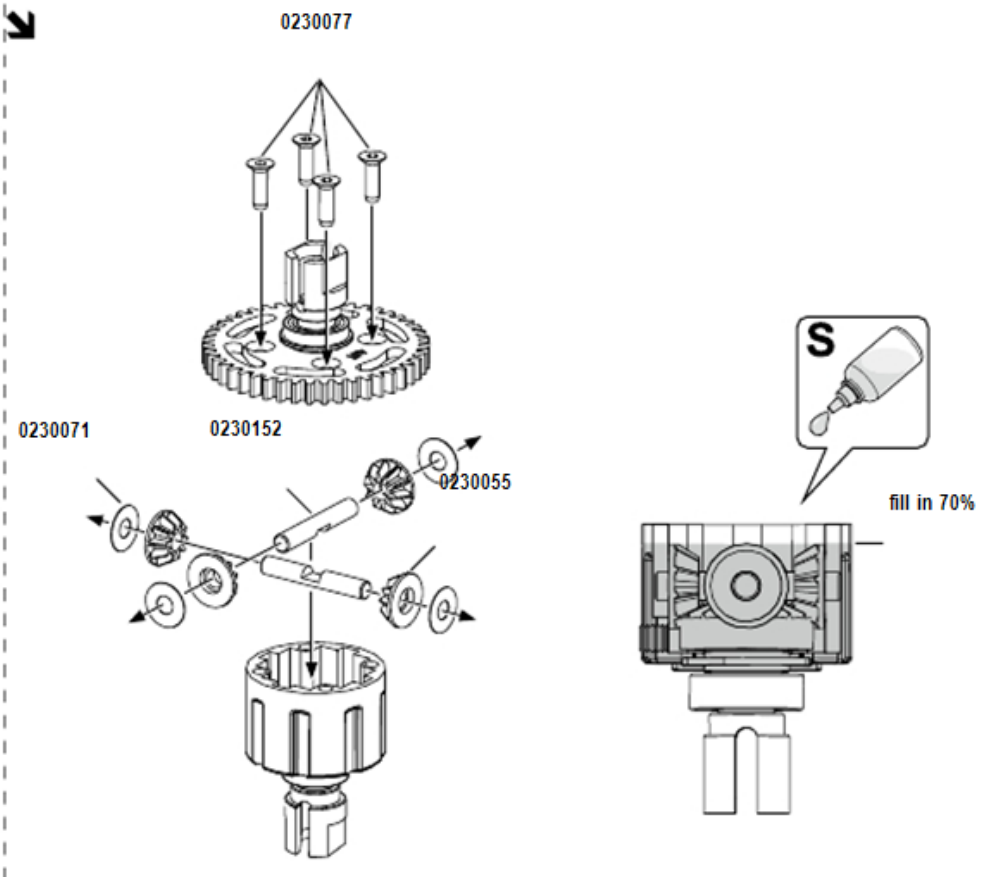
0230055x4

A21





A22



BAG E BAG J

0230083x5 M3x10mm

0230141x4

0230149x2

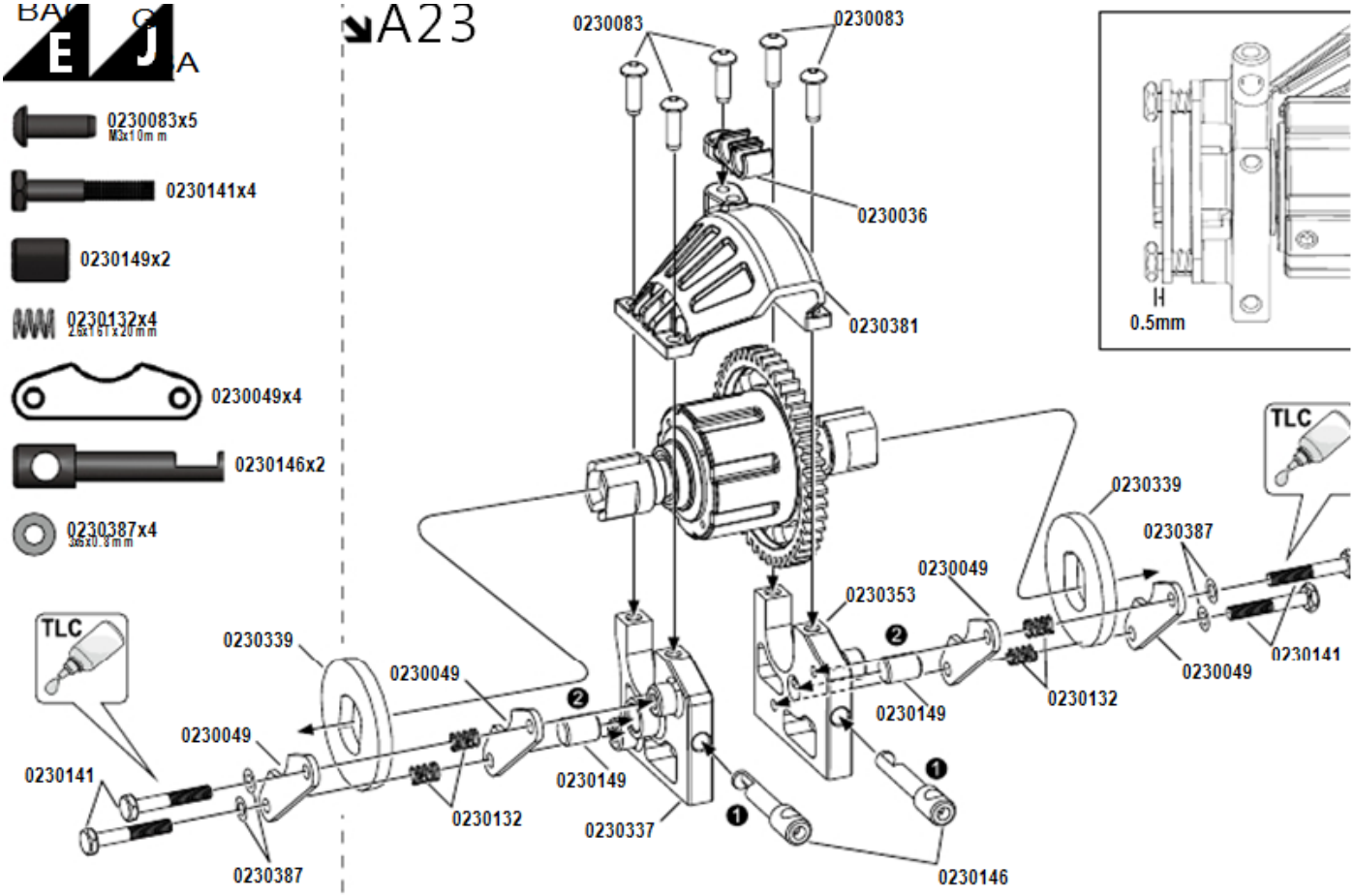
0230132x4 2.5x15.1x20mm

0230049x4

0230146x2

0230387x4 3.5x0.8mm

A23



BAG E BAG G BAG J

0230094x3 M3x3mm

0230168x1

0230167x3

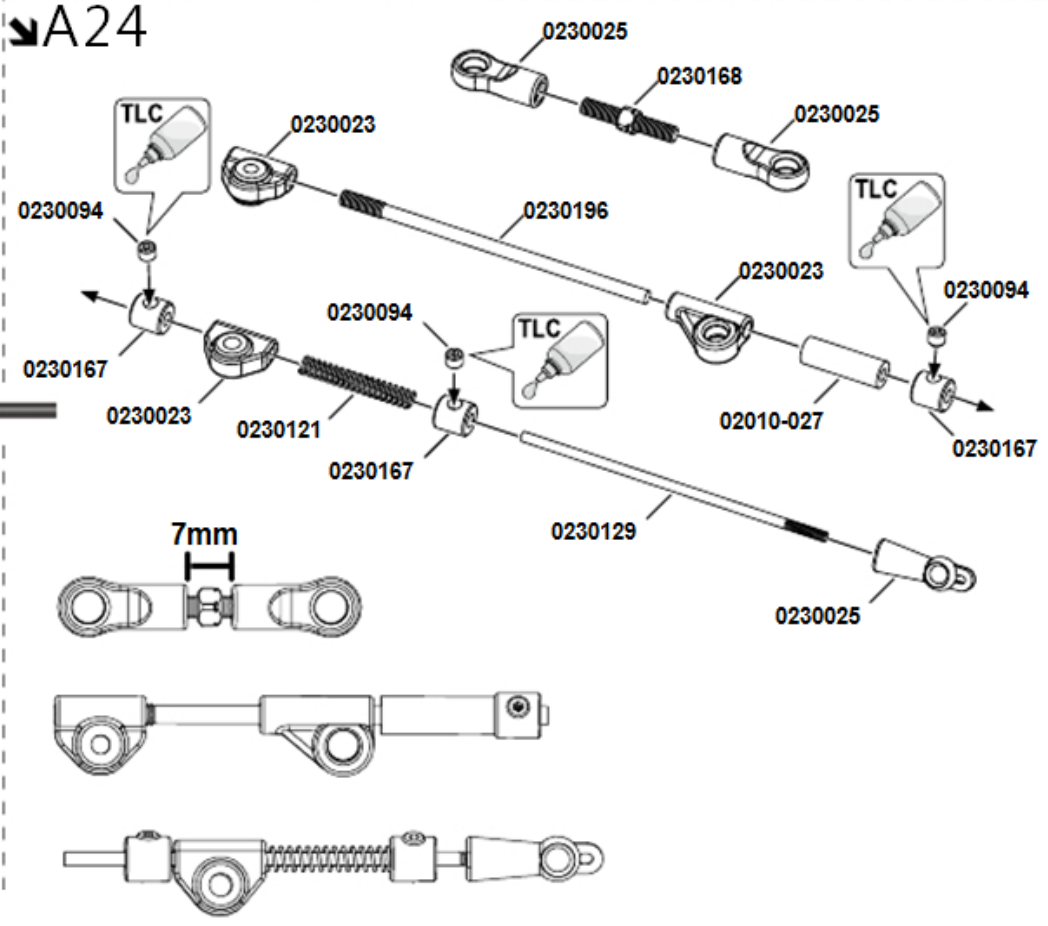
0230121x1

0230196x1

0230129x1

02010-027x1

A24



BAG E G BA

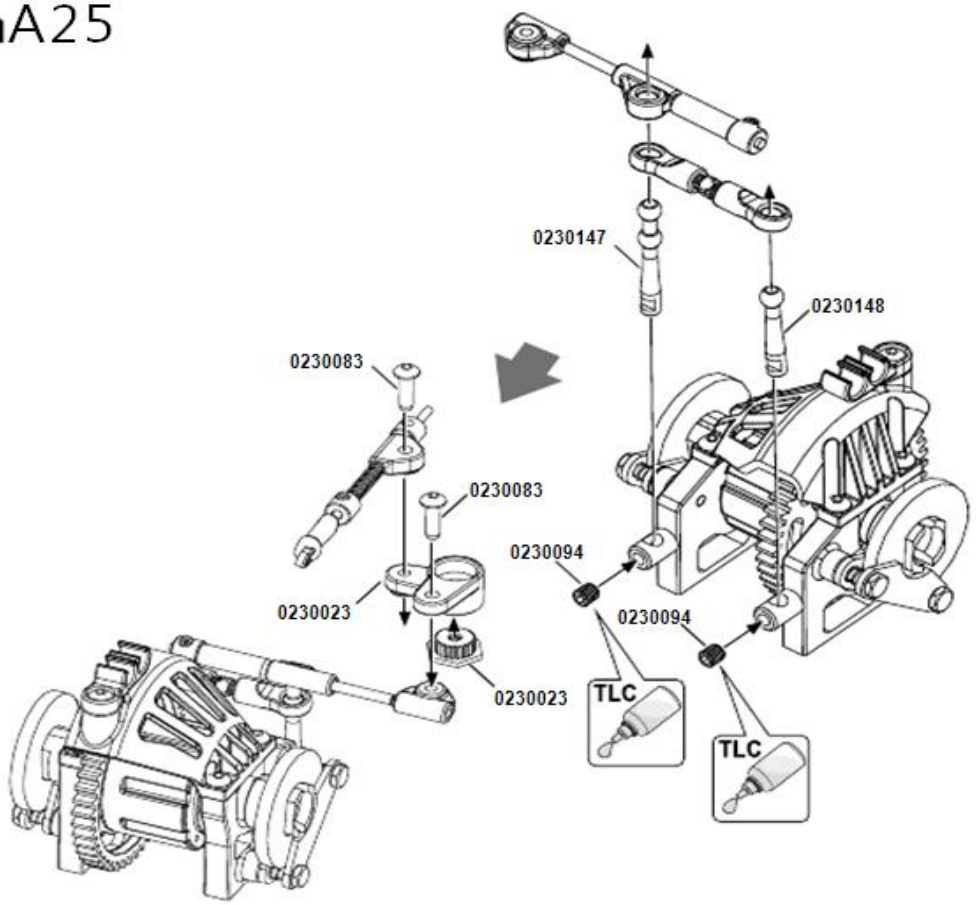
0230094x2

0230083x2

0230148x1

0230147x1

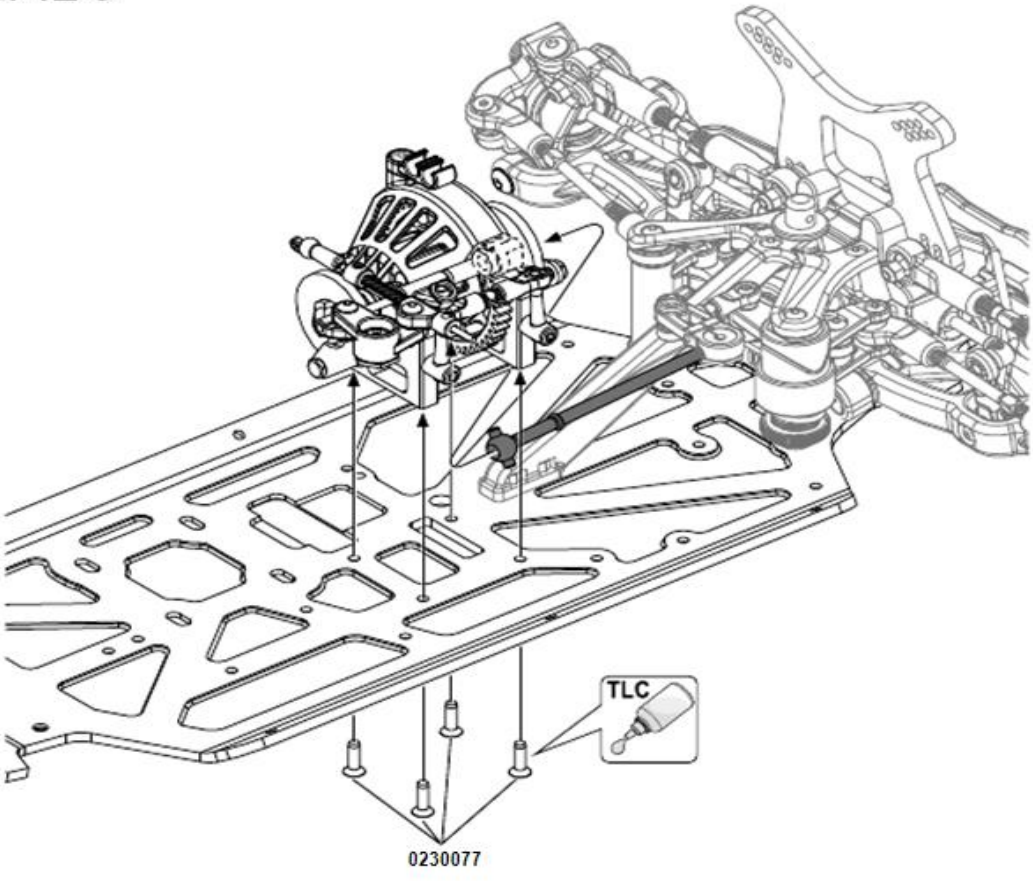
A25



BAG J

0230077x4

A26



BAG J BAG K

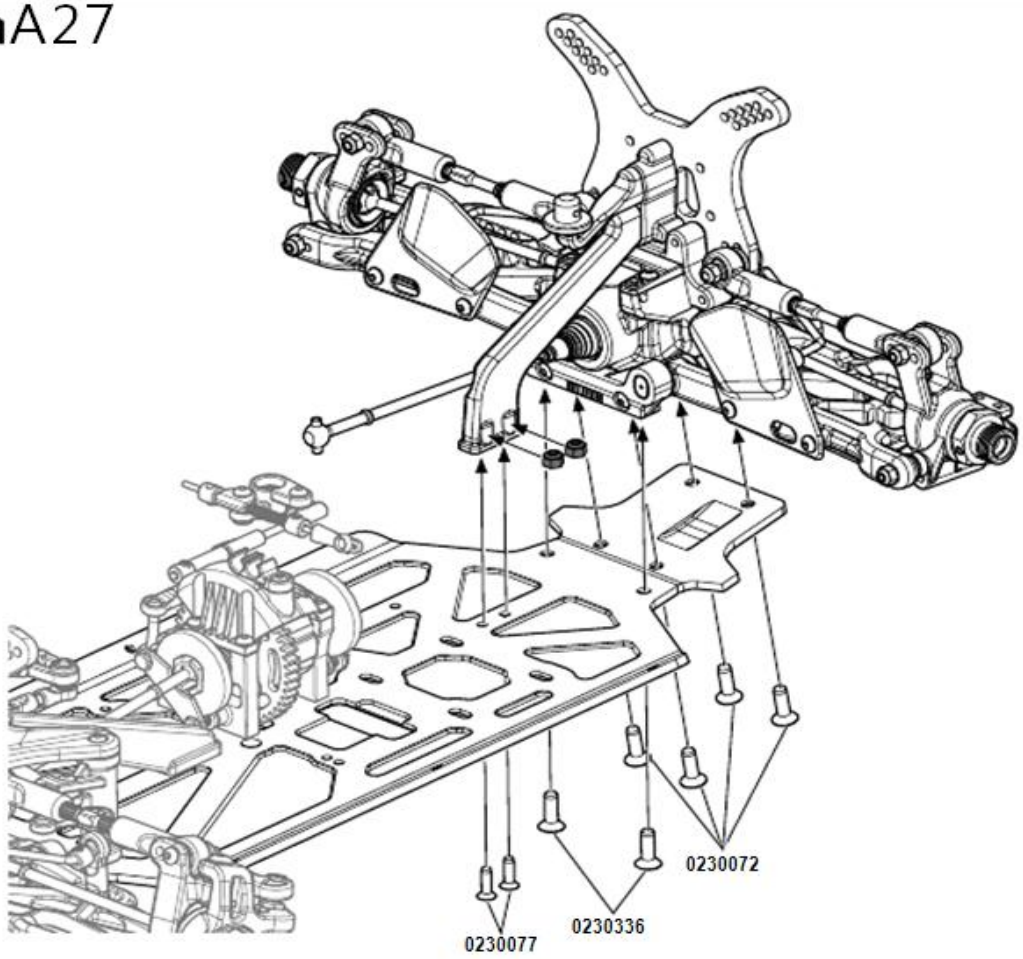
0230077x2
M3x10mm

0230336x2
M4x10mm

0230072x4
M4x12mm

0230092x2

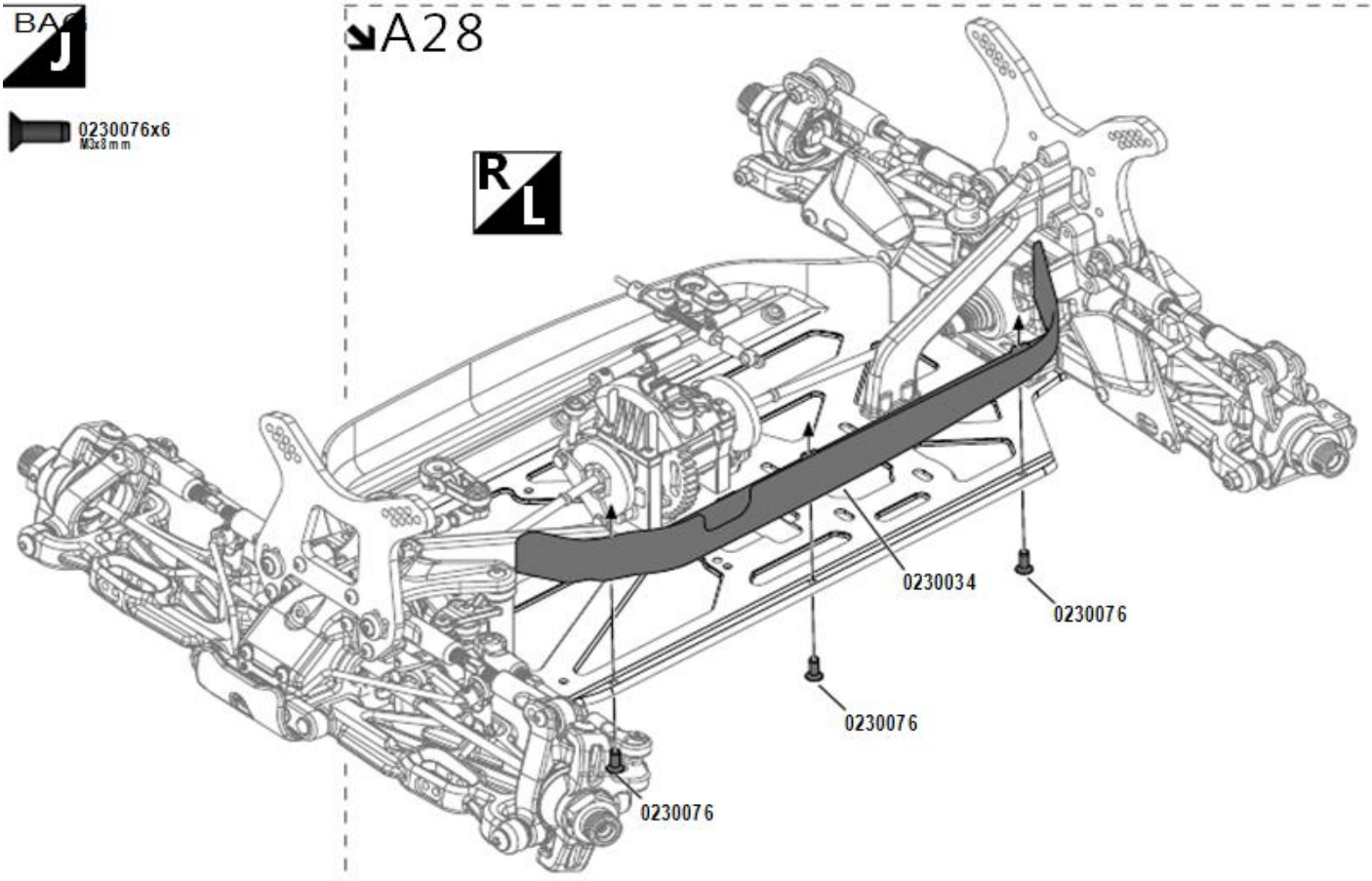
A27



BAG J

0230076x6
M3x8mm

A28



BAG F

0230086x4

0230333x8

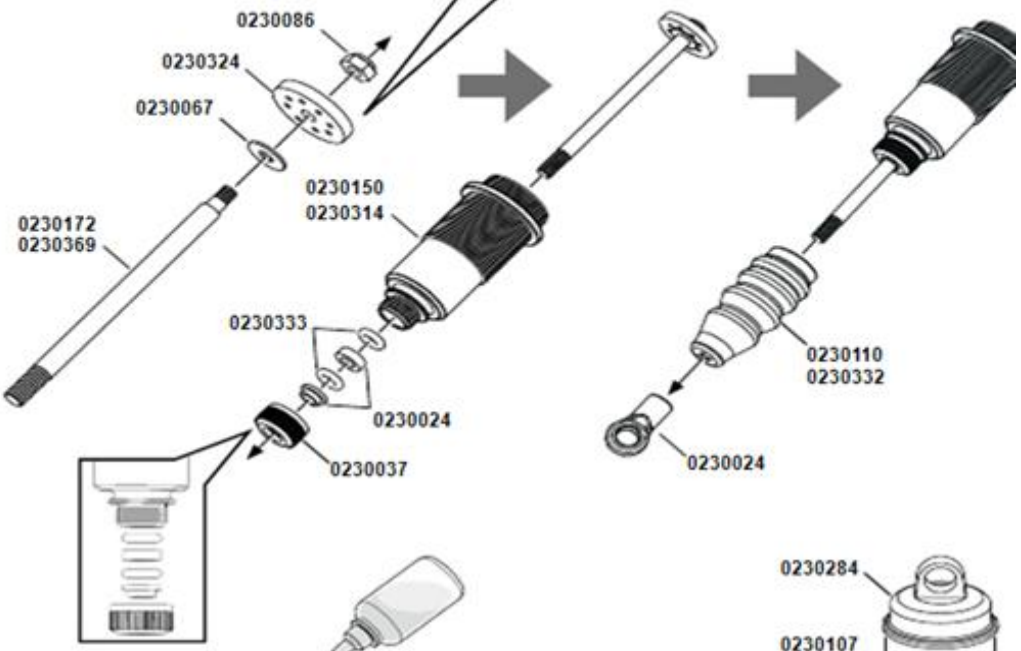
0230067x4

0230324x4

0230163x4

A29

DICA: Note a orientação do pistão
(forma de curva na parte inferior)

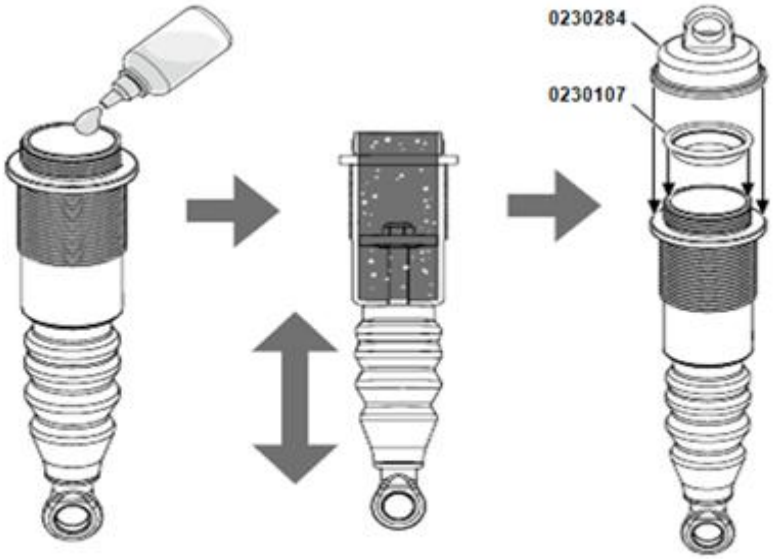


Front

0230150x2

0230172x2

0230360x2

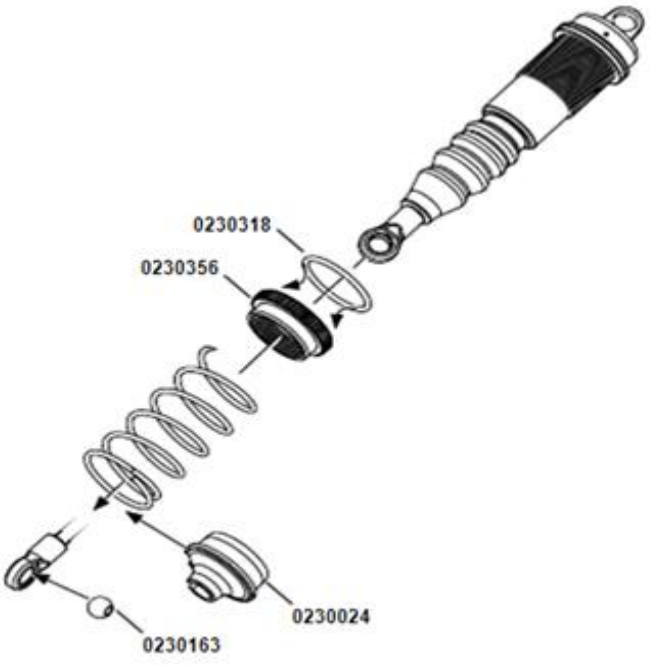


Rear

0230369x2

0230314x2

0230363x2



BAG F J A

0230092x4

0230080x2

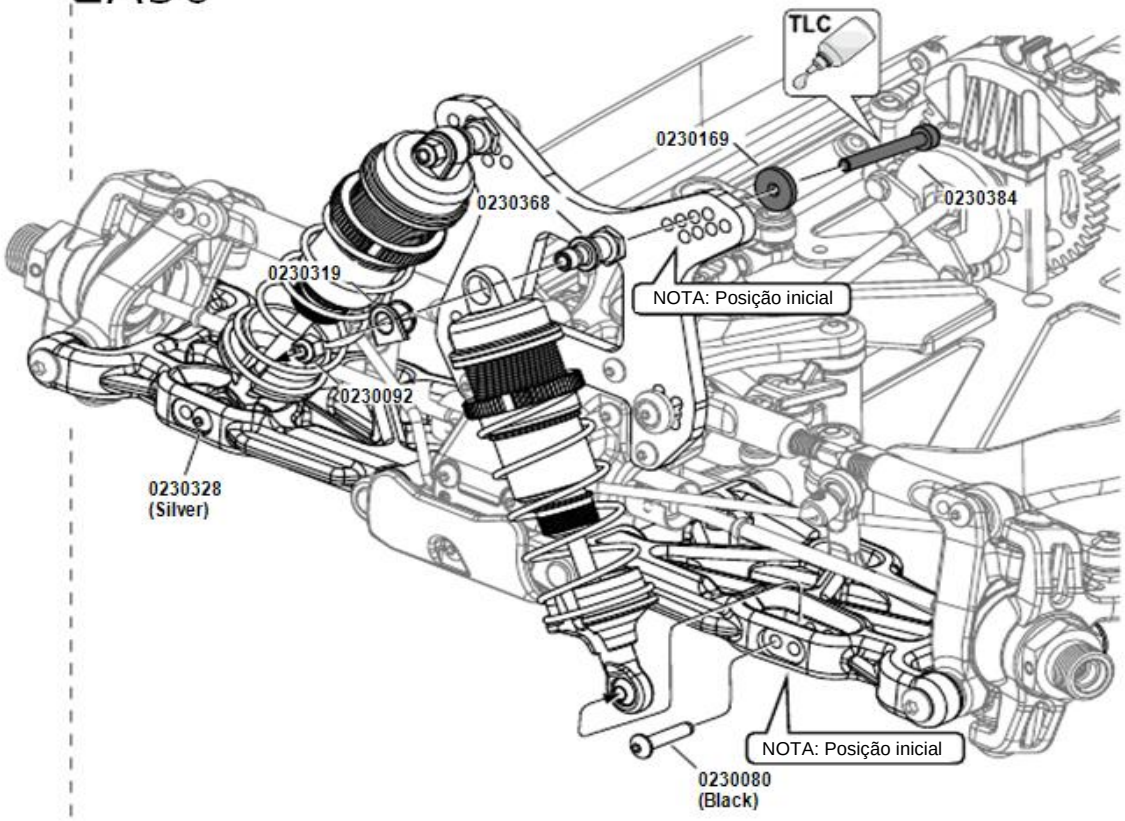
0230328x2

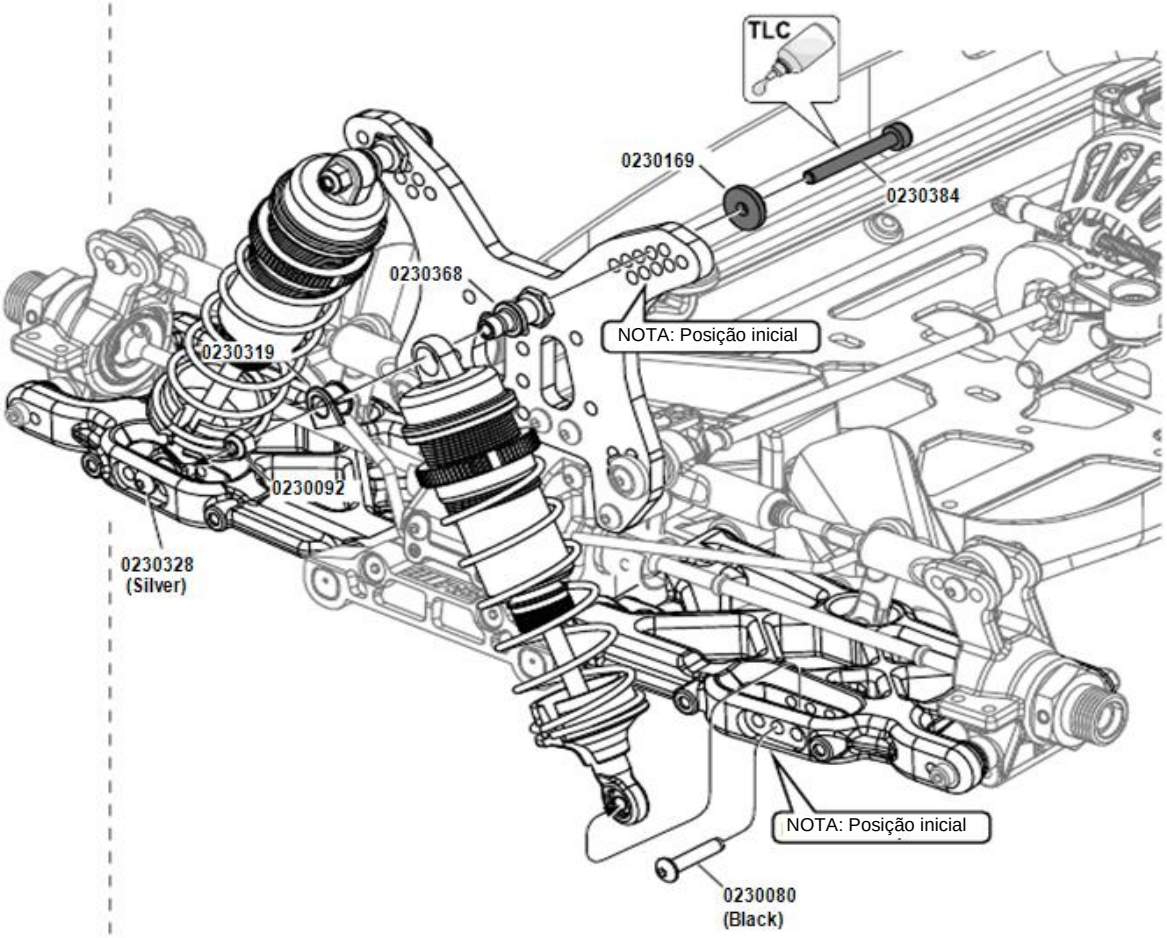
0230384x4

0230368x4

0230169x4

A30



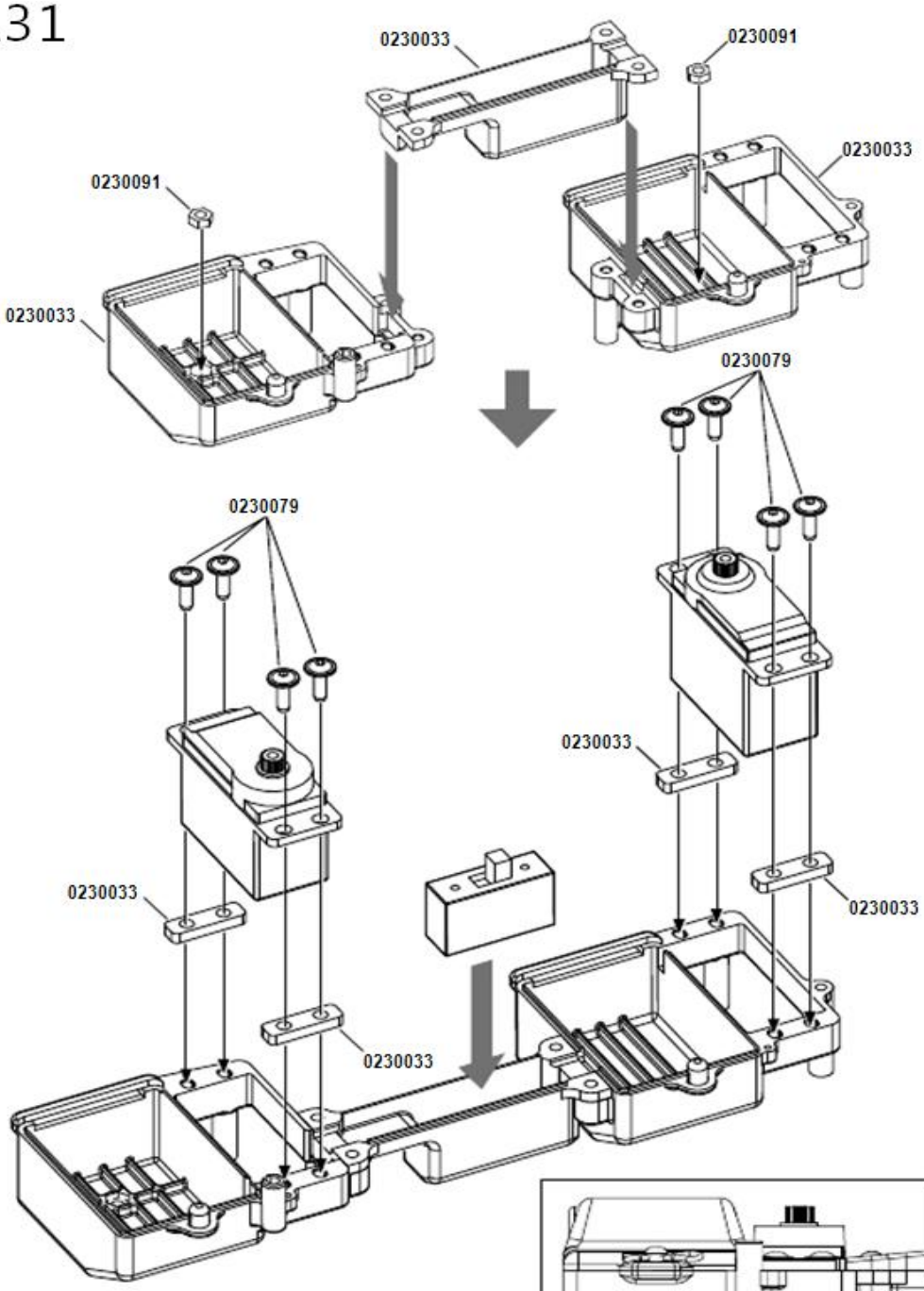


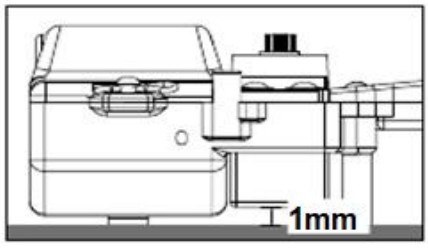
BAG J BAG K

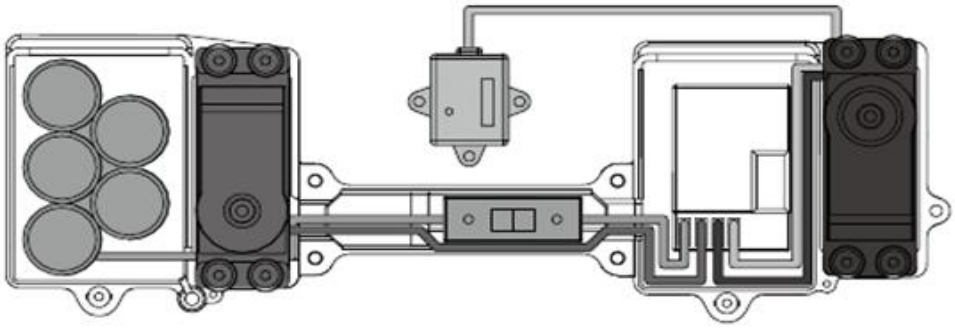
0230091x2

0230079x8

A31





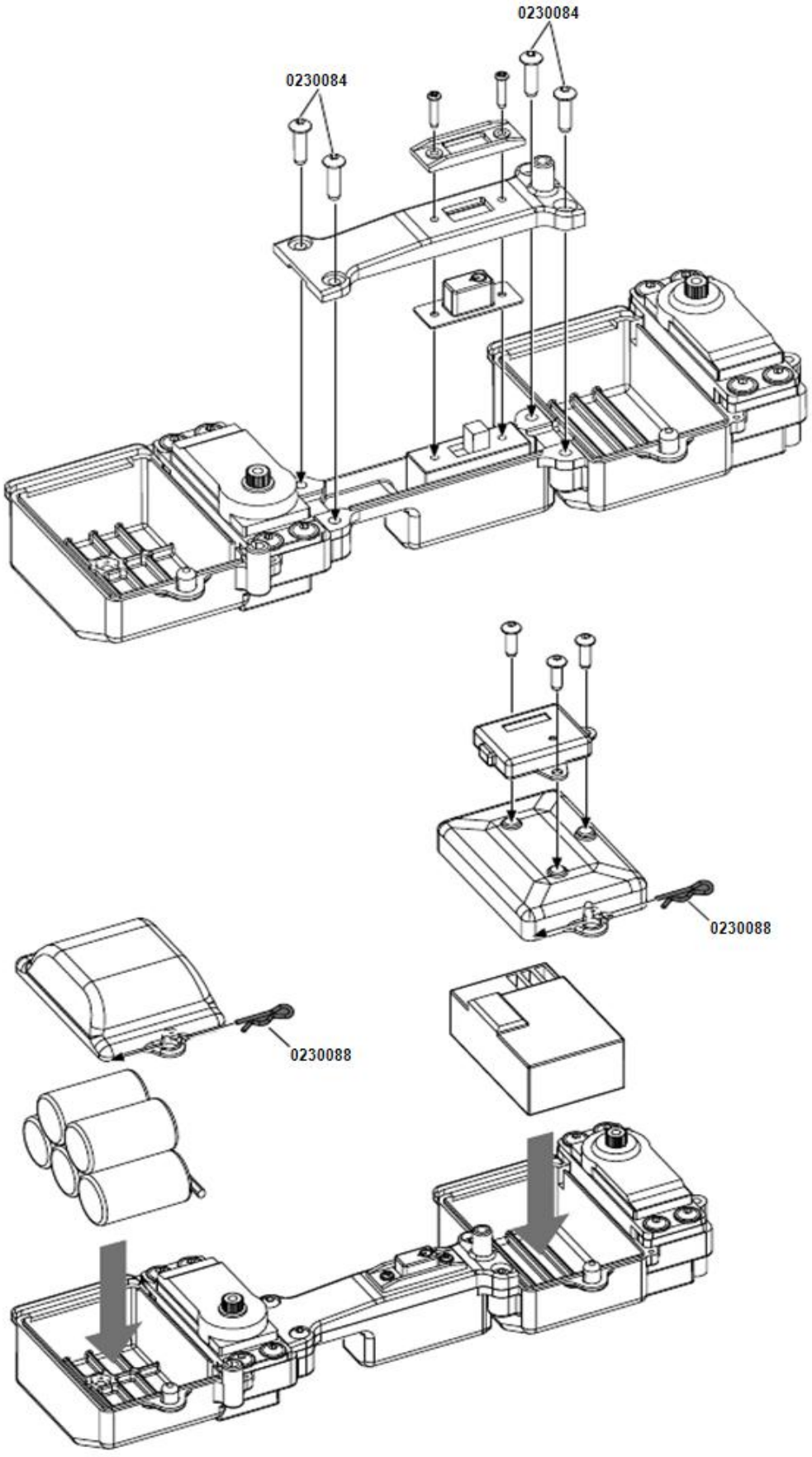


BAG J

0230084x4

0230088x2

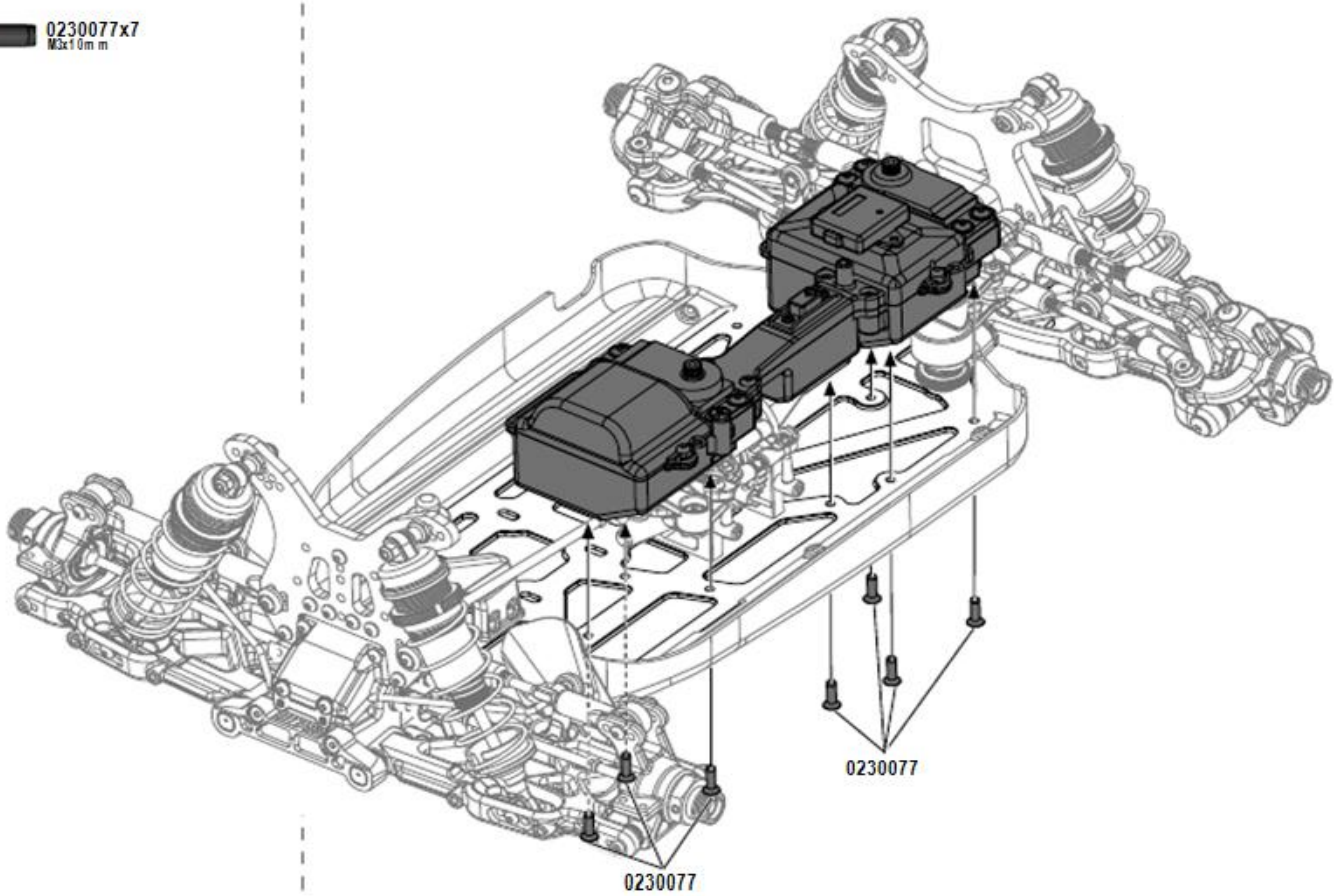
A32



BAG J

0230077x7
M3x10mm

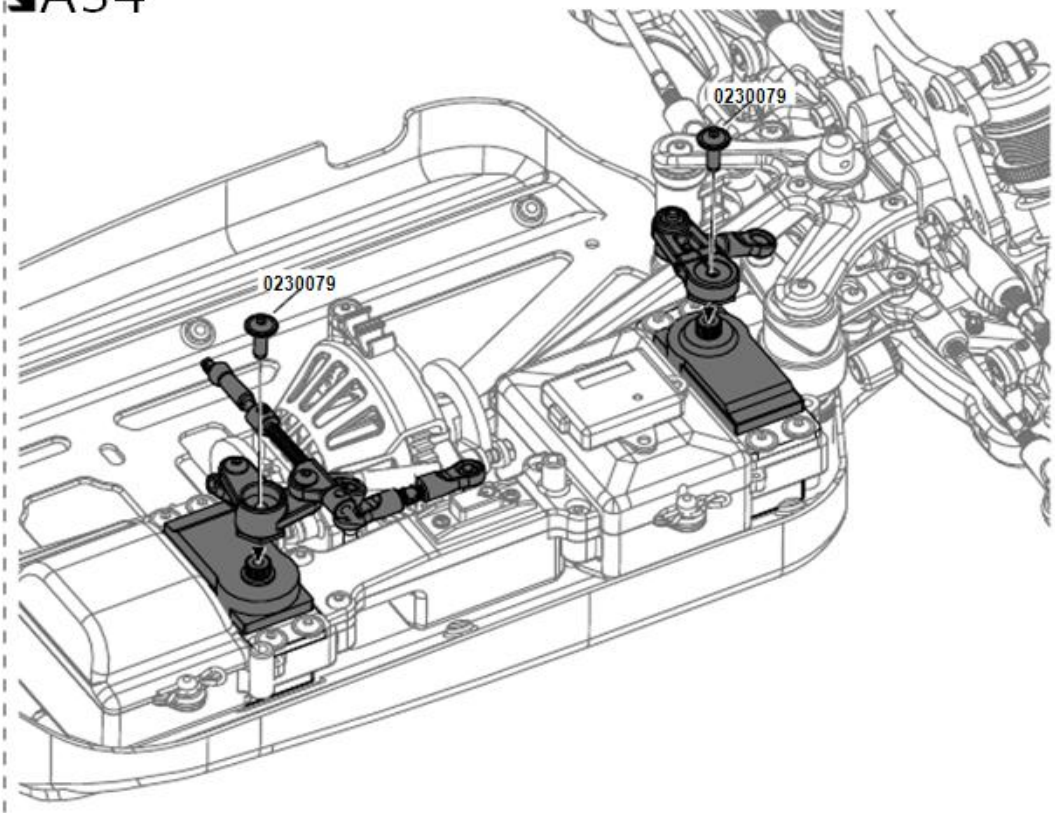
A33



BAG J

0230079x2
M3x12mm

A34



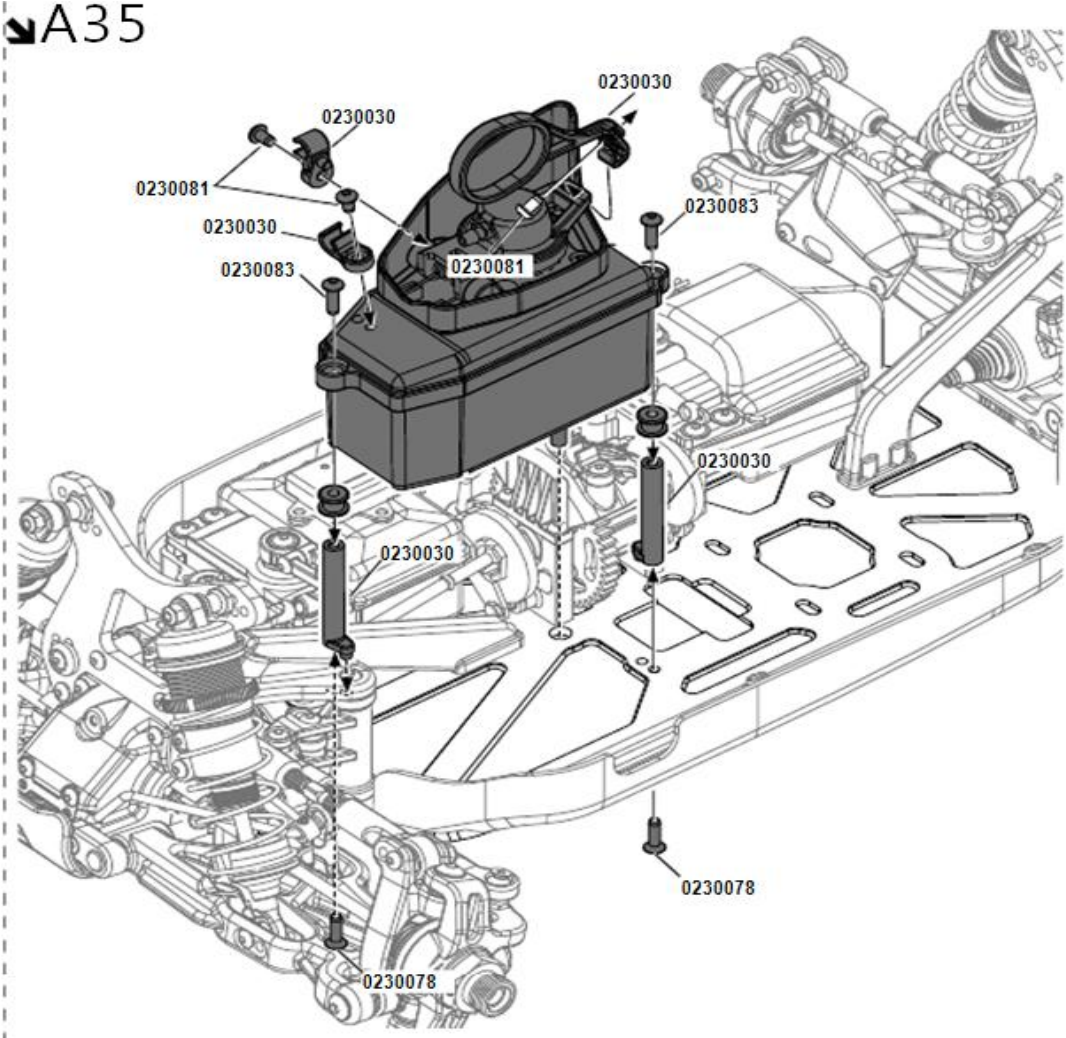
BAG J

0230081x3

0230083x2

0230078x2

A35



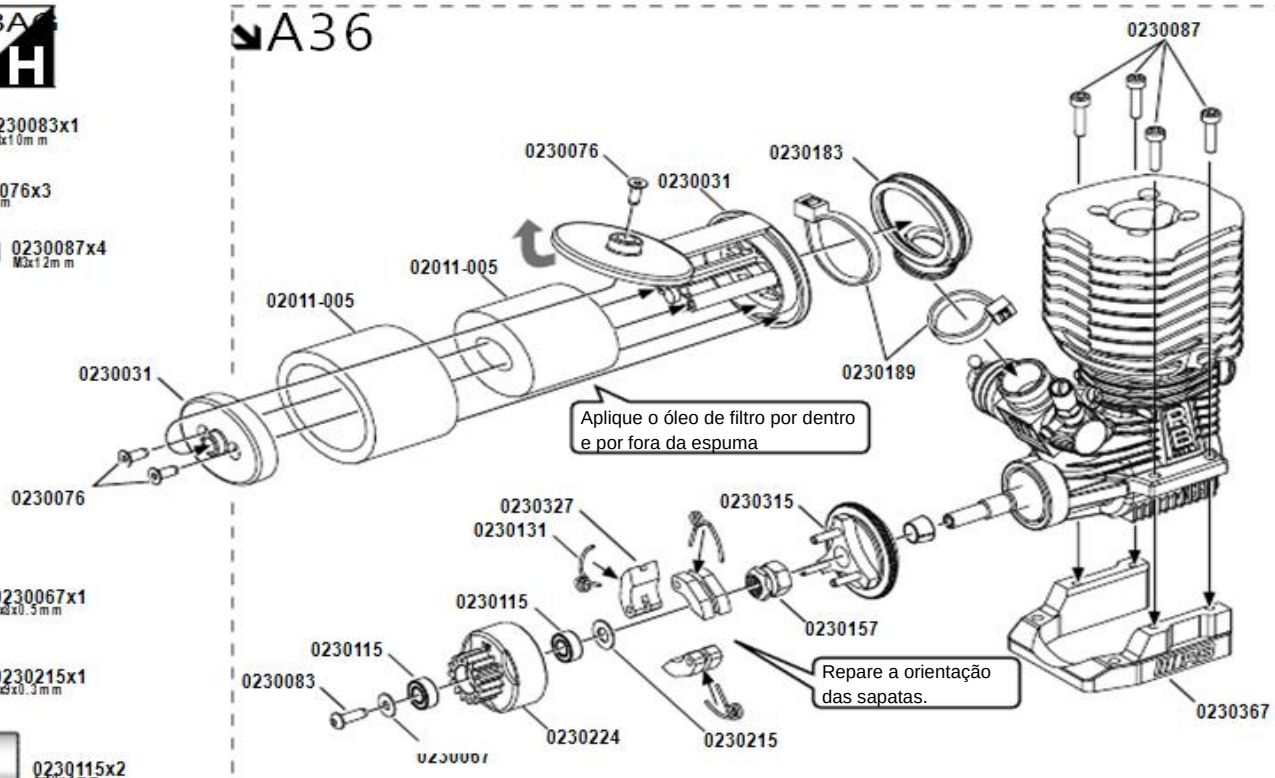
BAG J BAG H

0230083x1

0230076x3

0230087x4

A36



0230067x1

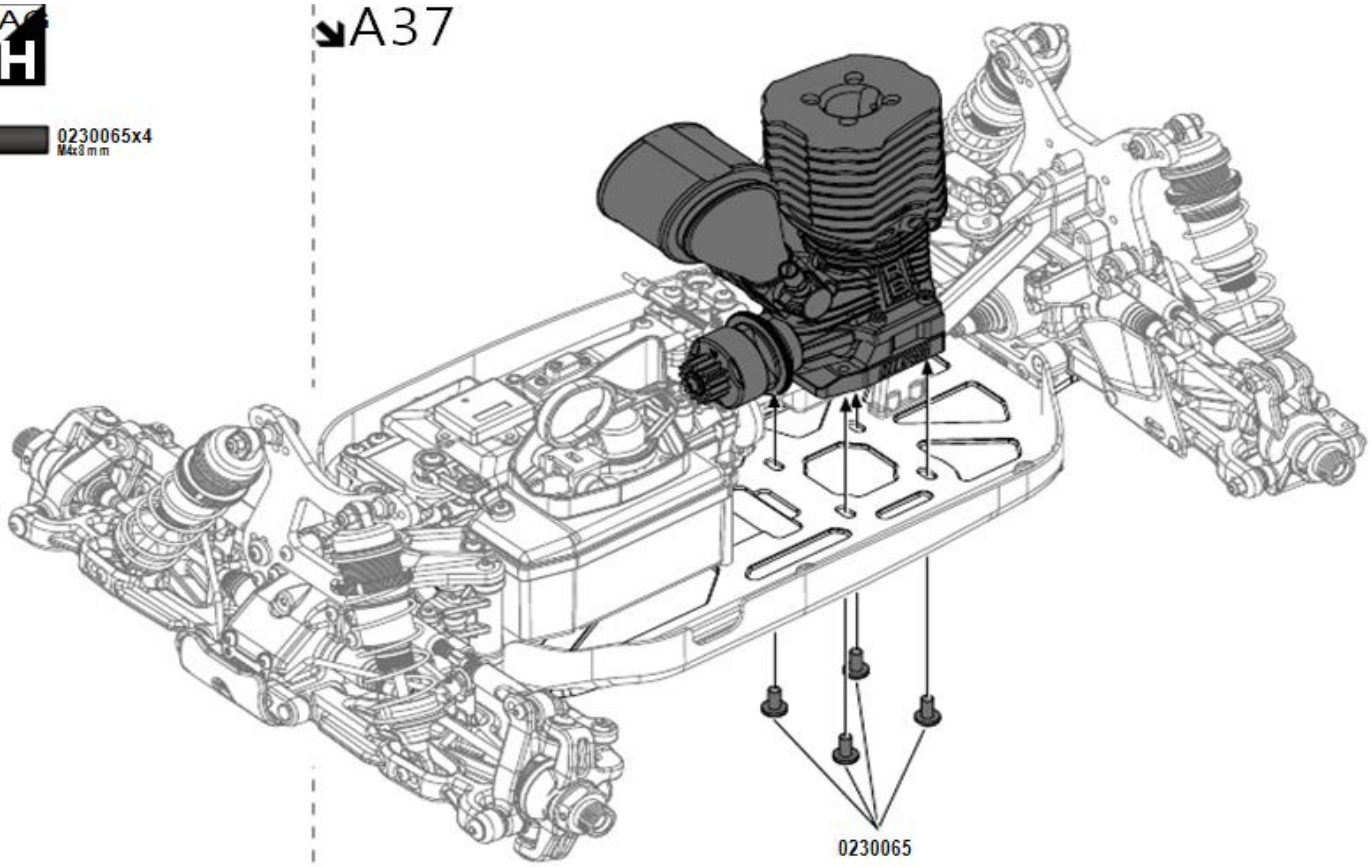
0230215x1

0230115x2

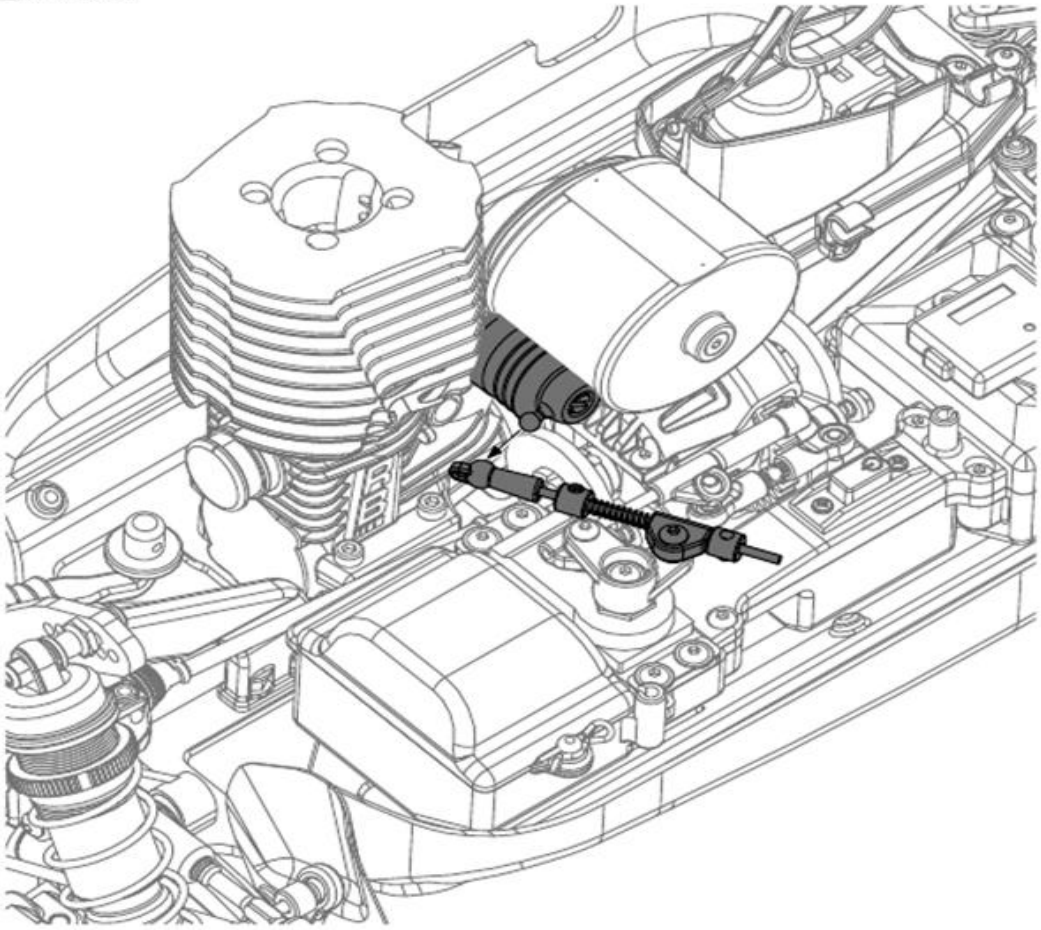
BAG H

0230065x4
M4x8mm

A37



A38

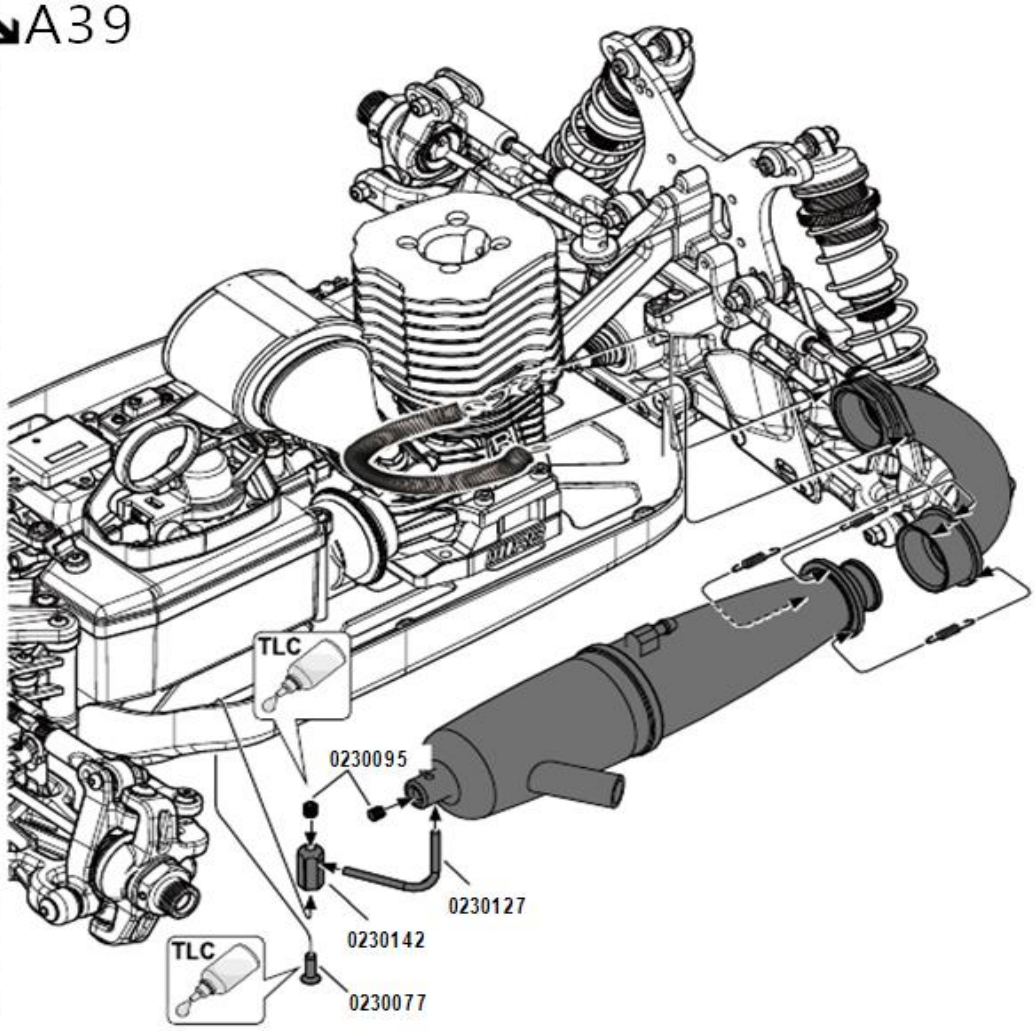


BAG J

0230095x2
4x4mm

0230077x1
M3*10mm

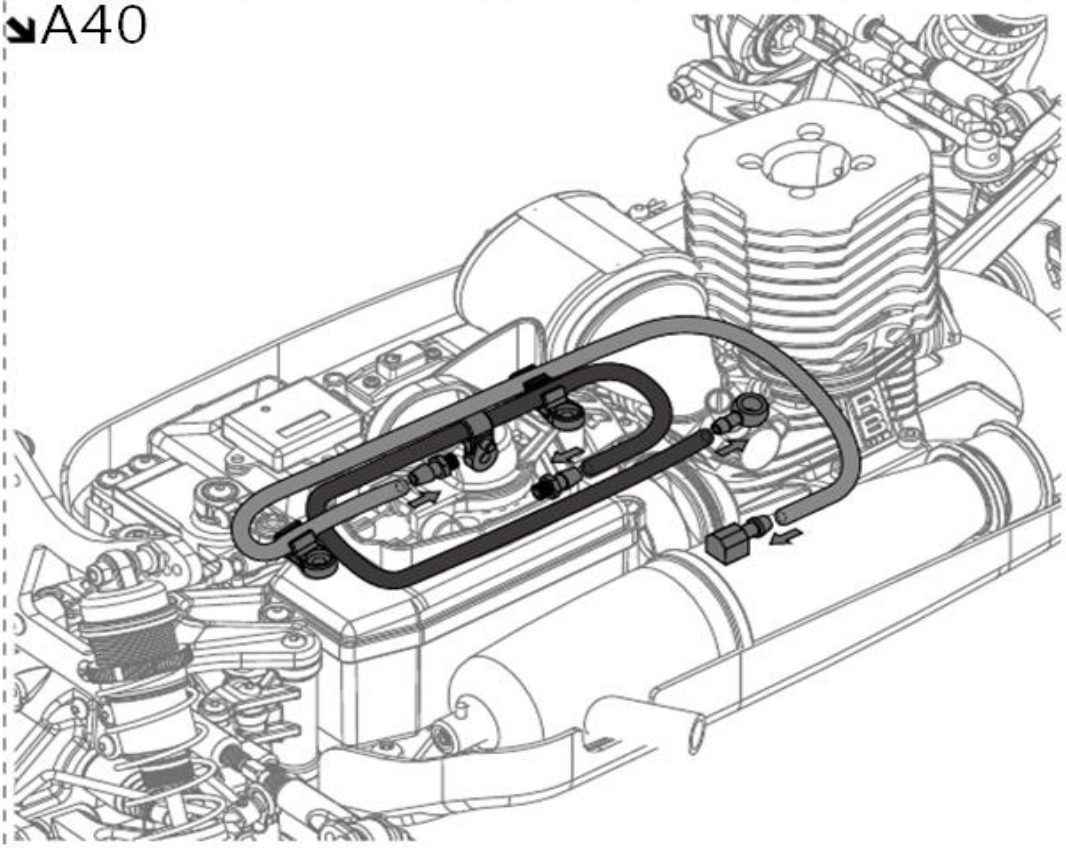
A39



BAG J

02010-027x2
20CM

A40

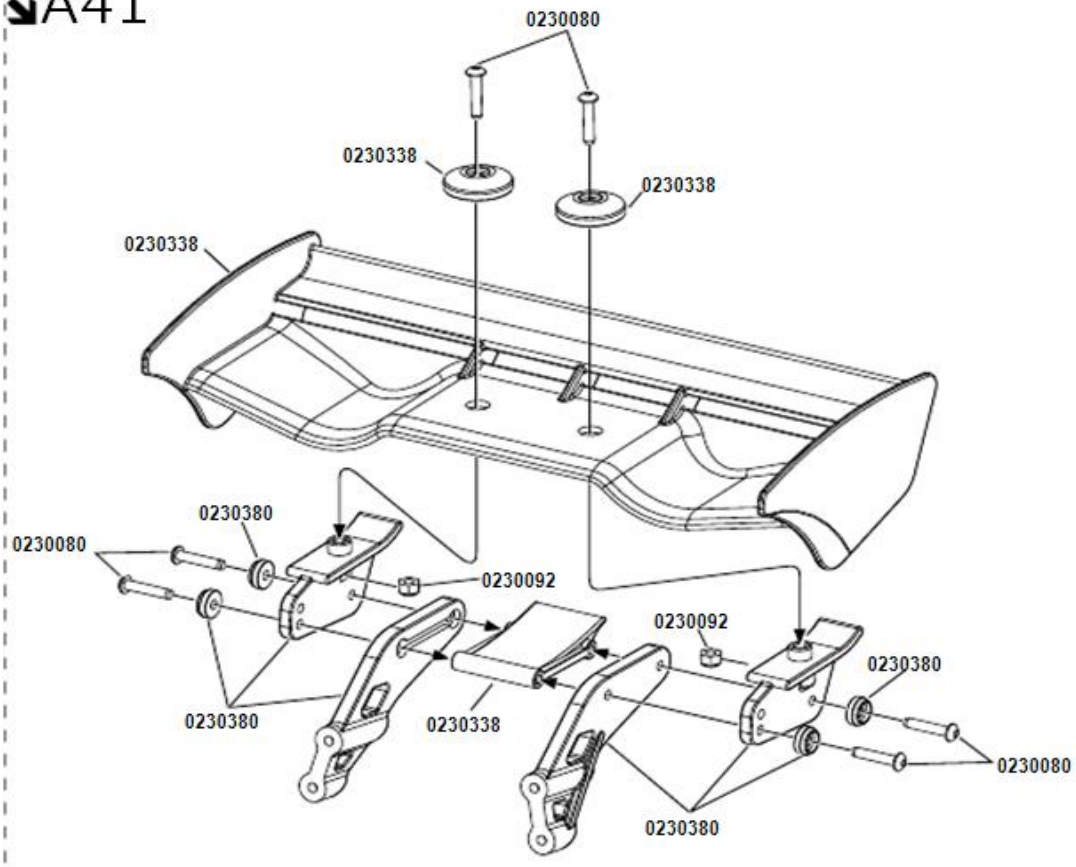


BAG J

0230080x6 M3*15mm

0230092x2

A41

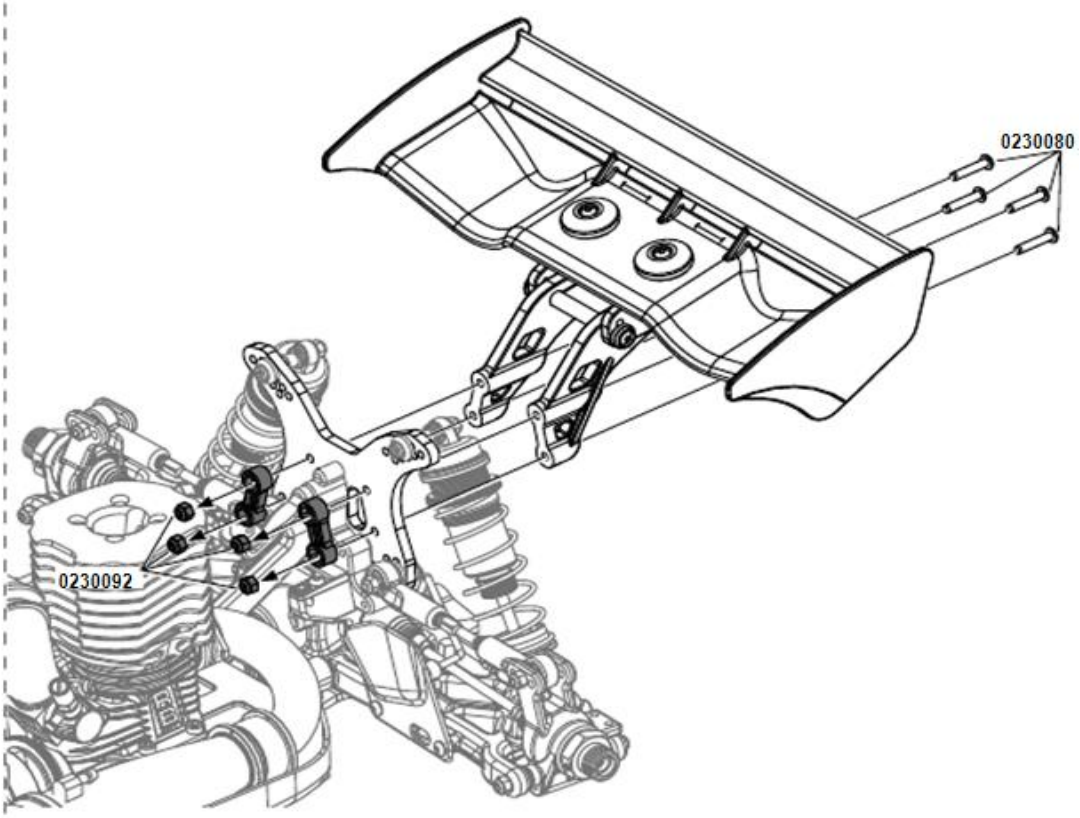


BAG J

0230080x4 M3*15mm

0230092x4

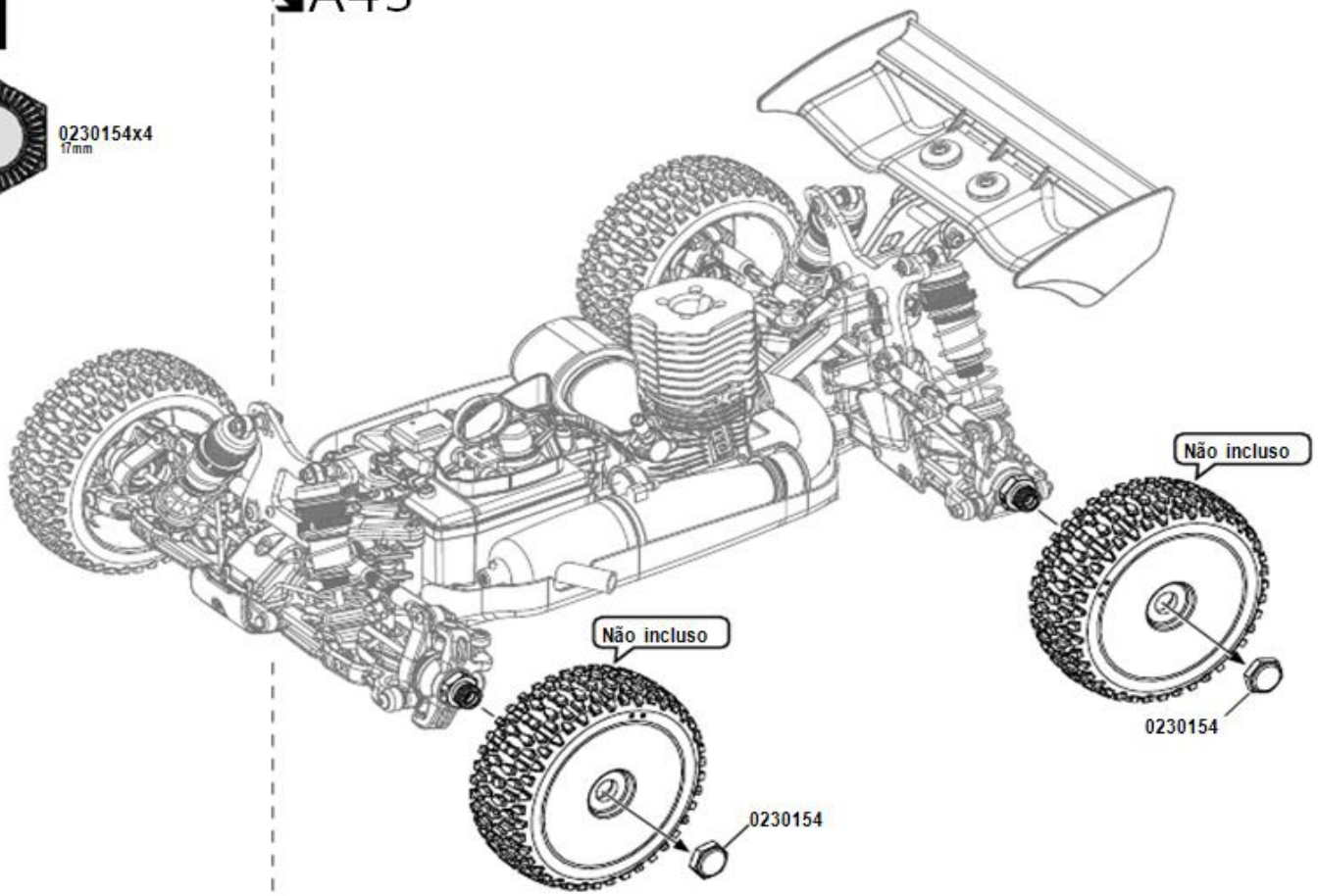
A42



BAG J

0230154x4
17mm

A43

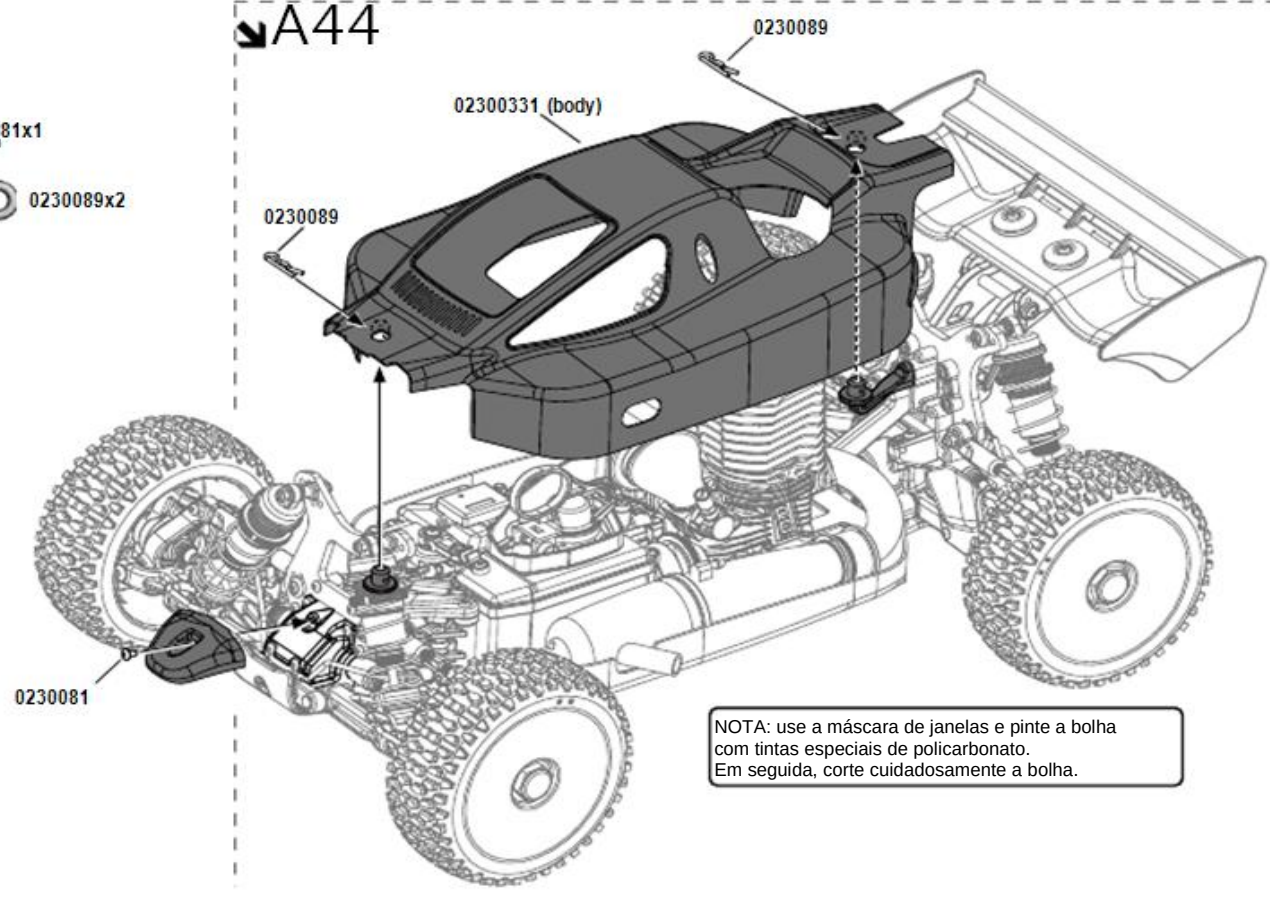


BAG J

0230081x1

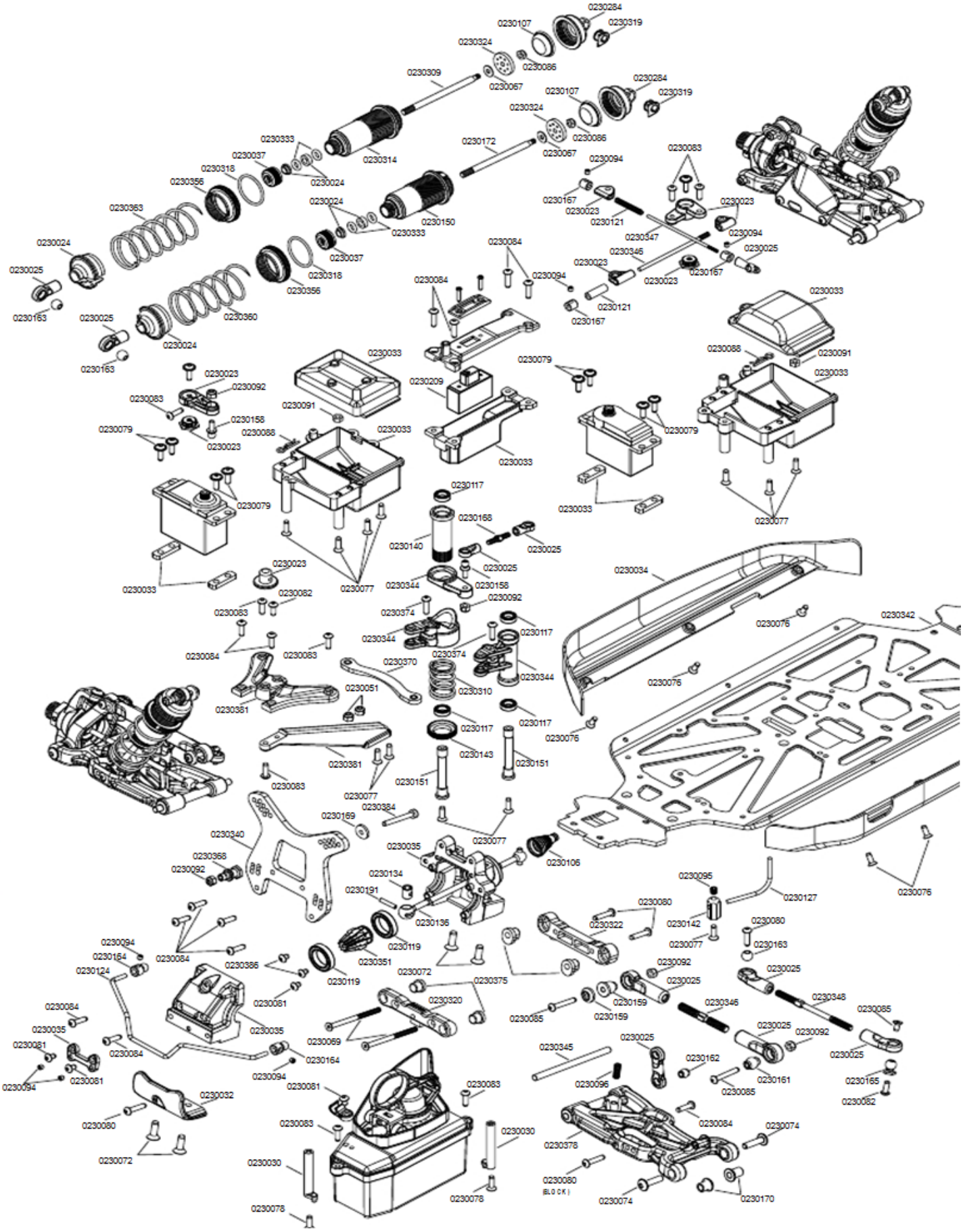
0230089x2

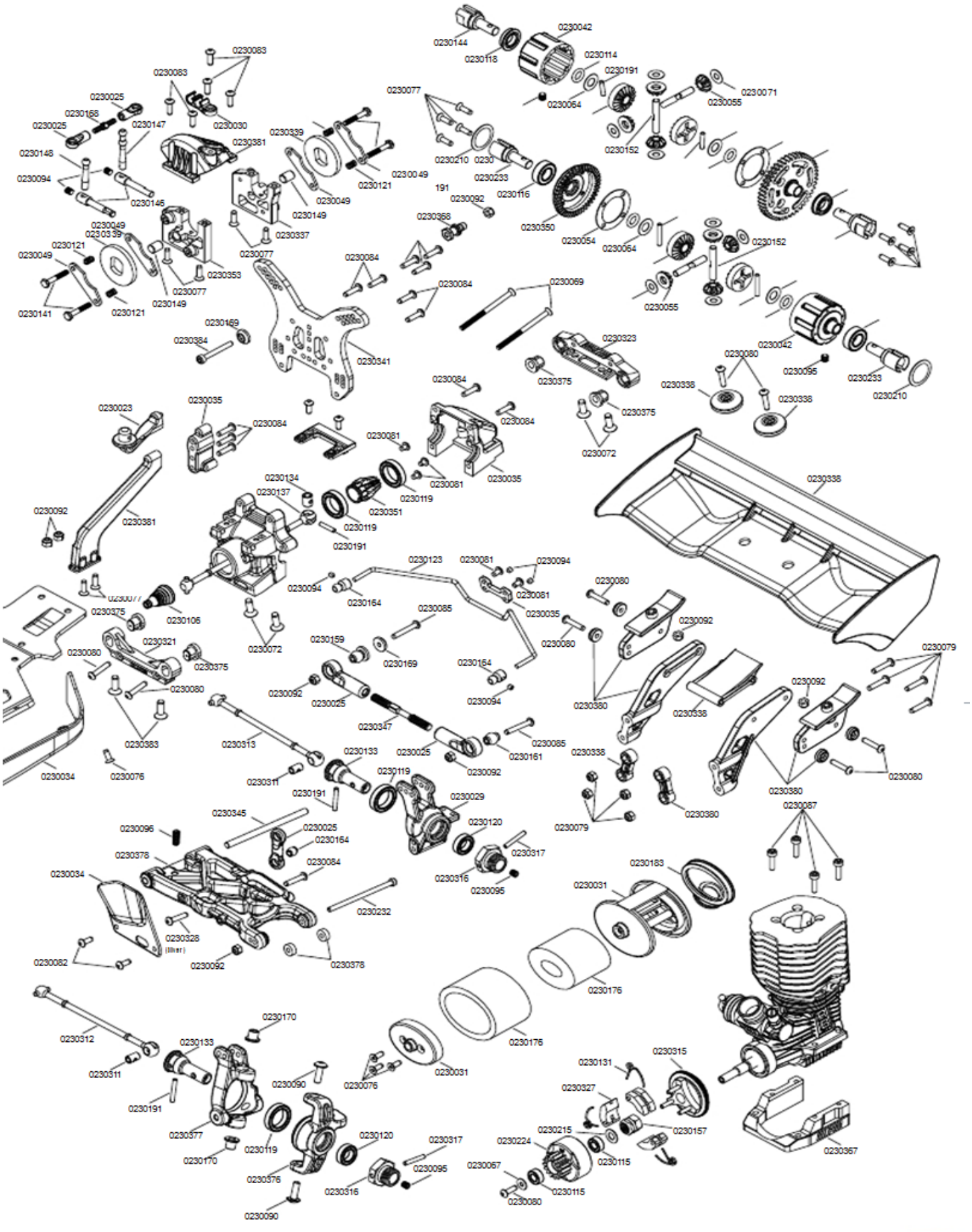
A44



NOTA: use a máscara de janelas e pinte a bolha com tintas especiais de policarbonato.
Em seguida, corte cuidadosamente a bolha.

VISTA EXPLODIDA




0230042
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0230118
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0230055
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0230095
0230316
0230090
0230131
0230315
0230327
0230215
0230157
0230224
0230115
0230067
0230115
0230080
0230367

MANUTENÇÃO

Manutenção do filtro de ar

Um filtro de ar mantido corretamente é essencial para a vida e desempenho de cada motor nitro. NUNCA execute o seu motor sem um filtro de ar, mesmo que por um curto período de tempo. Sem um filtro de ar, poeira e sujeira vão entrar no motor e danificar irreversivelmente e encurtar o seu ciclo de vida. Não se esqueça de colocar óleo com abundância na espuma do filtro, que normalmente é vendido junto.
Certifique-se de que a espuma do filtro de ar está completamente cheia de óleo e em perfeita forma em todos os momentos. Troque a espuma regularmente e NÃO limpe e reutilize a espuma.

Transmissão

Verifique a folga entre o pinhão e a engrenagem principal. Por favor, use um papel fino entre os dentes e empurre o motor para o centro do carro. Aperte os quatro parafusos embaixo do chassis e retire o papel fino. Você deve ter o jogo certo. Muita folga pode quebrar os dentes. Muito apertado pode causar desgaste dos dentes.

Manutenção dos amortecedores

Substitua o óleo de silicone assim que estiver sujo. Retire a tampa superior com a sua membrana de borracha. Estenda o eixo completamente. Encha-o com o novo óleo de silicone. Movimente o eixo para cima e para baixo algumas vezes para libertar as bolhas de ar retidas por baixo do pistão.

Manutenção dos rolamentos

Rolamentos devem ser mantidos adequadamente para um bom funcionamento e longa durabilidade. Os rolamentos são lubrificados de fábrica.

É recomendável limpar regularmente todos os rolamentos em carro. Você pode limpar os rolamentos com RB cleaner #02002-017. Para os rolamentos com

protetor de borracha, remova os selos de ambos os lados, limpe e coloque um pouco de graxa RB #02010-115.

Substitua ambos os selos, ao mesmo tempo, alinhando-os em cada lado do rolamento e pressione levemente com o dedo em toda vota da circunferência. Quando os rolamentos estiverem muito velhos / desgastados, substitua-os.

Manutenção do eixo de transmissão

Regularmente coloque um pouco de graxa nos pinos e pinos de conexão para evitar desgaste. Use graxa de cobre RB # 02010-114.

Inspecione regularmente os pinos e pinos de conexão. E, se eles mostram algum desgaste, substitua-os imediatamente para evitar o desgaste excessivo.

Manutenção dos diferenciais

Regularmente remova o óleo, limpe e coloque um pouco de óleo novo no diferencial. Você pode usar os óleos de silicone RB. Se você sentir que a junta está desgastada, apenas reponha. Você pode fazer isso nos diferenciais dianteiros, nos centrais e traseiros.

Manutenção das engrenagens cônicas

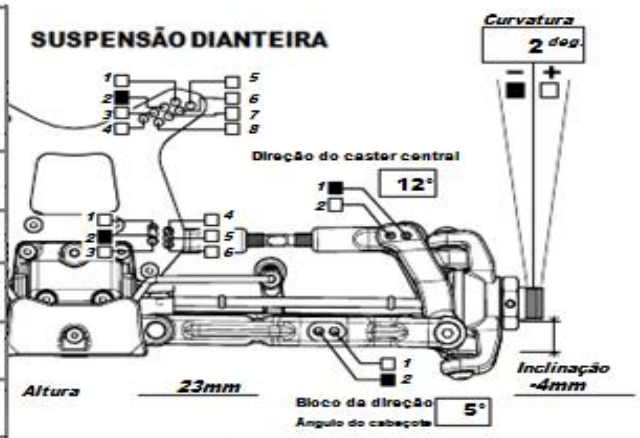
Limpe regularmente a ampla engrenagem cônica e pinhão. Verifique a rede de engrenagem e coloque um pouco de graxa de cobre RB # 02010-114.

*** Todas as outras partes do carro tem que ser limpas regularmente. Nunca deixe poeira e lama em seu carro. Se seu carro estiver molhado, desmonte-o, limpe e seque as peças de aço.**

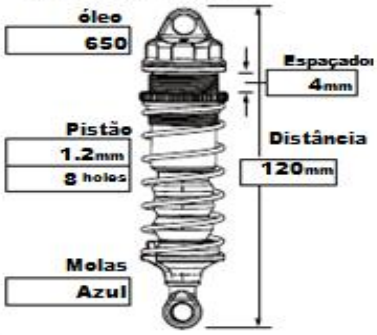
CONFIGURAÇÕES

Nome :	
Track :	
Data :	
Temperatura :	
Motor :	
Vela:	
Venturi :	
Combustível :	
Pipa :	
Sino da embreagem :	16T
Engrenagem :	46T
Material	alloy ■ composite □
Diff dianteiro : óleo	7000
Diff traseiro : óleo	2000

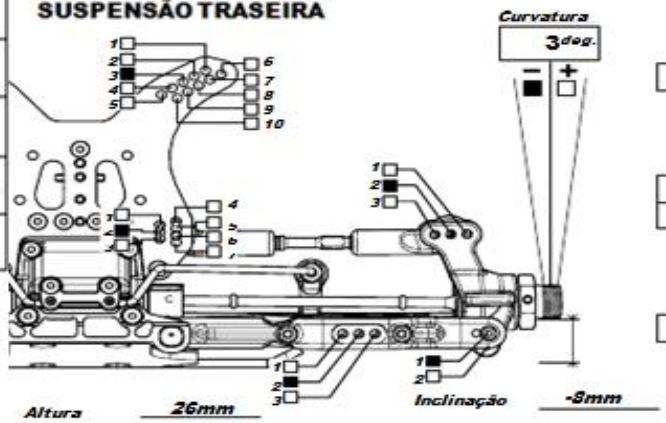
SUSPENSÃO DIANTEIRA



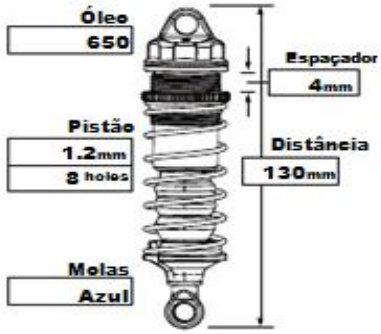
AMORTECEDOR DIANTEIRO



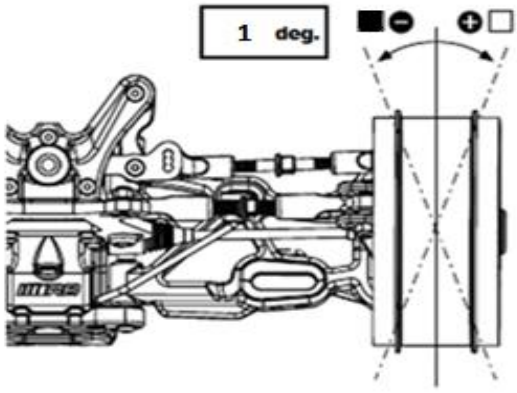
SUSPENSÃO TRASEIRA



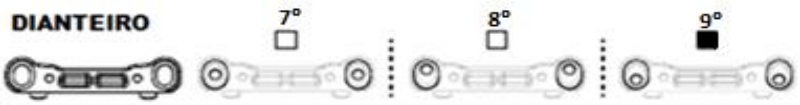
AMORTECEDOR TRASEIRO

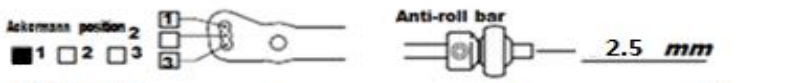


ÂNGULO DIANTEIRO

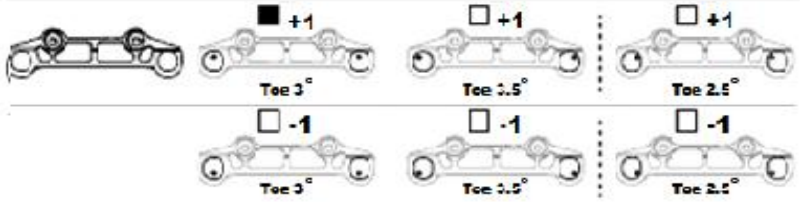


DIANTEIRO

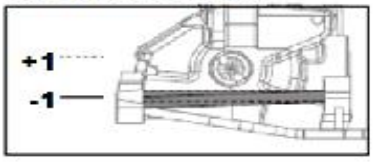




TRASEIRO



ANTI-SQUAT (traseiro)



LISTA DE PEÇAS

0230024	Shock Parts Set
0230025	Rod End Set
0230026	Steering Hub Set 12°
0230028	Front Spindle Set
0230029	Rear Hub Set
0230030	Buggy Fuel Tank Parts Set
0230031	Air Filter Set
0230032	Arm Brace Set
0230033	Radio Box Set
0230034	Side Plate Set
0230035	Gear Box Set
0230036	Lower Sus Arm Set
0230038	Suport Set
0230041	Complete assembled fuel tank
0230042	Diff Case Set
0230043	Wing Stay Set
0230049	Brake Pad 1.5mm (4)
0230054	Diff case Washer (3)
0230055	Bevel Gear 10T Sintering Metal (12)
0230056	Bevel Gear 20T Sintering Metal (6)
0230064	Washer 6x10x0.2mm (10)
0230065	Binder Cap H. Screw M4x8mm (10)
0230066	Flanged Head Socket T.P. Screw M3x10 (10)
0230067	Washer 3x8x0.5mm (10)
0230068	Screw Shaft M4x3.0x16mm (2)
0230069	Screw Shaft M3x20x45 (2)
0230070	Buttom Head Screw Shaft M3x4x52 (2)
0230071	Washer 4x10x0.15 (10)
0230072	Flat Head Shocket Screw M4x12 (10)
0230073	Spring Pin 3x22mm (10)
0230074	Bottom Head Socket Screw M4x16mm (10)
0230075	Flat Head Socket Screw M3x6 (10)
0230076	FlatHead Socket Screw M3x8 (10)
0230077	Flat Head Socket Screw M3x10 (10)
0230078	Flat Head Socket Screw M3x15 (10)
0230079	Flanged Head Socket T.P. Screw M3x12 (10)
0230080	Bottom Head Screw M3X15
0230081	Bottom Head Screw M3x5mm
0230082	Bottom Head Screw M3x8mm
0230083	Bottom Head Screw M3x10mm
0230084	Bottom Head Screw M3x12mm
0230085	Bottom Head Screw M3x20mm
0230086	Nylon Nut M3 (Thin) (10)
0230087	Cap Head Screw M3x12mm
0230088	Cover box Pin 8mm (10)
0230089	Body Pin (10)
0230090	Bottom Head Screw M4x12mm
0230091	Hub Nut M3 (10)
0230092	M3 Nylon Nut (10)
0230093	M4 Nylon Nut (10)
0230094	Set Screw M3x3 (10)
0230095	Set Screw 4x4mm (10)
0230096	MSCB 04100 4x10mm Set Screw (10)
0230098	Washer 8x10x0.5 mm
0230106	Protection Central Axle Sleeve
0230107	Shock Diaphragm 16mm
0230109	O-Ring P4M (ID3.8 t1.9) (10)
0230110	Rubber Boot 38mm (4)
0230111	Fuel Tank Rubber (2)
0230112	Switch cover
0230113	O-Ring P18 2.4x17.8mm (10)
0230114	O-RING 6x9.5x1.9 (Red) (10)
0230115	B021 Ball Bering 5x10x4mm (2)
0230116	Bearing 8x16x5mm (2)
0230117	Bearing 6X10X3 (2)
0230118	Flange Bearing 8X14X4mm (2)
0230119	Bearing 12.7x19.05x4.0mm (2)
0230120	Bearing 8x14x4mm (2)
0230121	Spring ID 3.0x20mmx16C
0230124	Anti-roll Bar Front (Black)
0230127	Tuned Pipe Mounting Wire
0230129	Throttle linkage
0230131	Clutch Spring 1.0mm (3)
0230132	Brakepad spring (4)
0230134	CVD Connecting Shaft (4)
0230136	CVD Dog Bone 106mm
0230137	CVD Dog Bone 111mm
0230140	Servo Saver Shaft
0230141	BRAKE SCREW
0230142	Tuned Pipe Mount
0230143	Servo Saver Nut
0230144	Mid Diff Shaft 8x13x29mm (2)
0230146	Brake Shaft (2)
0230147	Brake Linkage-A
0230148	Brake Linkage-B
0230149	Convex Axis Brake (2)
0230150	Shock Body 16x49mm Alloy (2)
0230152	Trench Pin (6)
0230154	RB Hub Nut 17mm (2)
0230157	Fly Wheel Nut
0230158	Ball Axle 4.8mm (3)
0230159	Ball Washer 8x10mm
0230161	Ball 8x9mm (10)
0230162	Ball 5.8x5.8mm (10)
0230163	Ball 3x6.8x6mm (10)

LISTA DE PEÇAS

0230164	Ball 3x5.8x11mm (10)
0230165	Ball 3x6.8x9mm (10)
0230166	Collar 9x6mm
0230167	M3 Stopper
0230168	Bilateral Screw M3x18mm (3)
0230169	Aluminium Washer (10)
0230170	Axle Set 9.5x9mm (4)
0230171	Pressure Return Nipple (2)
0230172	Shock Shaft 4x60mm (2)
0230174	Antenna with cap
0230176	Foam air filter in & out (3)
0230183	Air filter manifold
0230189	Nylon Strap3.5x150mm (Black) (10)
0230191	Pin 2.5x12mm (10)
0230195	Stoper 3x9xM3
0230208	Complete ball bearing set
0230209	Switch
0230210	Washer 13*16*0.2 (10)
0230211	Washer 5*7*0.2mm (10)
0230212	Washer 5*7*0.5mm
0230214	Washer 7*12*0.5(10)
0230215	Washer 5*9*0.3(10)
0230224	RB clutch bell 16T
0230232	Cap Head Screw Shaft M3*4*52mm
0230233	Differential adaptor (2)
0230236	Front Sway bar 2.5mm
0230242	Rear Sway bar 2.7mm
0230284	shock cap
0230308	Shim 8x12x0,3mm
0230310	Servo saver spring hard
0230311	CVD Connecting Shaft v2
0230312	CVD Dog Bone front 94mm v2
0230313	CVD dog bone 92mm
0230314	Shock Body rear
0230315	Flywheel steel
0230316	Hub 17mm-hard anodized
0230317	Pin 3*16.9mm
0230318	O-ring (10)
0230319	Shock mount set
0230320	FF suspension arm bracket
0230337	Central diff holder rear (CNC)
0230338	Buggy wing white
0230339	Carbon break disc (2)
0230340	Front shock tower carbon
0230341	Rear shock tower carbon
0230342	CNC chassisplate hard anodized
0230344	Servo saver set
0230345	Wishbone rear axle
0230346	M5*40 mm rear turnbuckle
0230347	M5*50 mm front turnbuckle
0230348	M4*62 mm steering turnbuckle
0230349	Central diff gear 46T
0230350	43T diff gear
0230351	10T diff gear
0230353	Central diff holder front (CNC)
0230356	Shock body adjust ring (2)
0230357	Front shockabsorber set
0230358	Rear shockabsorber set
0230360	Shock spring FRONT M
0230363	Shock spring REAR M
0230365	Front/rear differential
0230366	Center differential
0230367	Monobloc engine mount-CNC
0230368	Shock mount upper axle (2)
0230369	Shock shaft rear (2)
0230370	Steering Plate 60*3mm
0230374	Screw-axle servo saver (2)
0230375	Eccentric bushing
0230376	Front Spindle Set (2)
0230377	Steering Hub Set 12° V2 (2)
0230378	Lower Sus Arm Set V3 (2)
0230380	Wing holder V2
0230381	Chassis brace V2

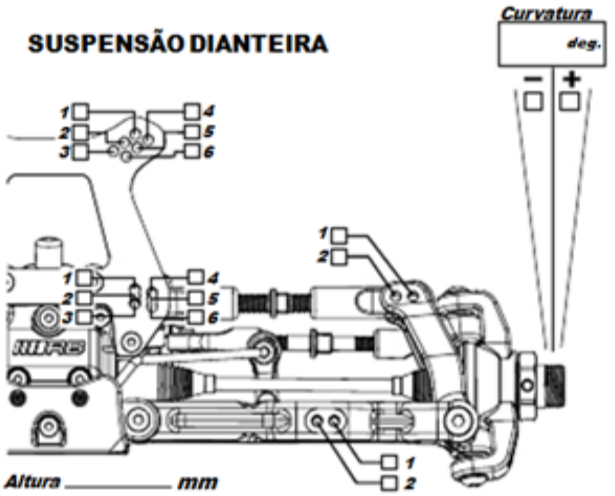
OPCIONAIS

0230104	Differential Shaft Protection Sleeve
0230105	Driveshaft Boot Wheel Axle (4)
0230123	Anti-roll Bar Rear (Black)
0230182	Clutch shoes
0230190	RBOne clear body + windows mask + stickers
0230197	RBOne Nitro body (Orange)
0230198	RBOne Nitro body (Bleu)
0230199	RBOne Nitro body (Red)
0230200	RBOne Nitro body (Yellow)
0230204	Receiver battery pack 6V
0230222	M5*40 mm front turnbuckle Titanium
0230223	RB clutch bell 17T light
0230225	RB clutch bell 15T light
0230226	M5*50 mm rear turnbuckle Titanium
0230227	M4*62 mm steering turnbuckle Titanium
0230228	Central diff gear 44T
0230229	Central diff gear 48T
0230234	Rear hub R (CNC)
0230235	Rear hub L (CNC)
0230237	Front Sway bar 2.0mm
0230238	Front Sway bar 2.2mm
0230239	Front Sway bar 2.7mm
0230240	Front Sway bar 2.0mm 2,2mm & 2,7mm
0230241	Rear Sway bar 2.3mm
0230243	Rear Sway bar 2.9mm
0230244	Rear Sway bar 2,3mm 2,7mm & 2.9mm set
0230325	Clutch spring 0.9 mm
0230326	Clutch spring 1.1 mm
0230329	RB OneR instruction manual
0230330	RB OneR stickers
0230333	O-ring P4 (10)
0230334	Bottom Head Socket Screw M4*10mm (10)
0230343	Steering Plate 67*3mm
0230359	Shock spring FRONT S
0230361	Shock spring FRONT H
0230362	Shock spring REAR S
0230364	Shock spring REAR H
0230371	Shock piston 6*1.3 mm (4)
0230372	Shock piston 10*1.1 mm (4)
0230379	Yellow wing
0230382	Steel brake discs (2)
0230383	Glued brake pad set (4)
0230385	Receiver LIPO pack 7.4V

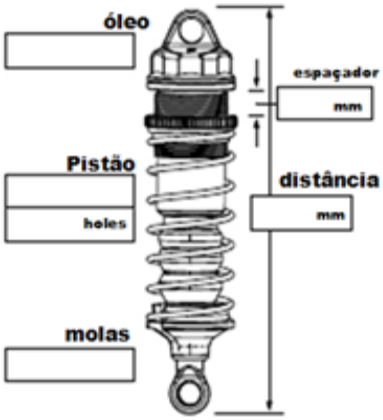
CONFIGURAÇÕES

Nome :	
Track :	
Data :	
Temperatura :	
Motor :	
Vela:	
Venturi :	
Combustível :	
Pipa :	
Sino da embreagem :	*T*
Engrenagem :	*T*
Material	alloy ☐ composite ☐
Diff central :	**óleo**
Diff dianteiro :	**óleo**
Diff traseiro :	**óleo**

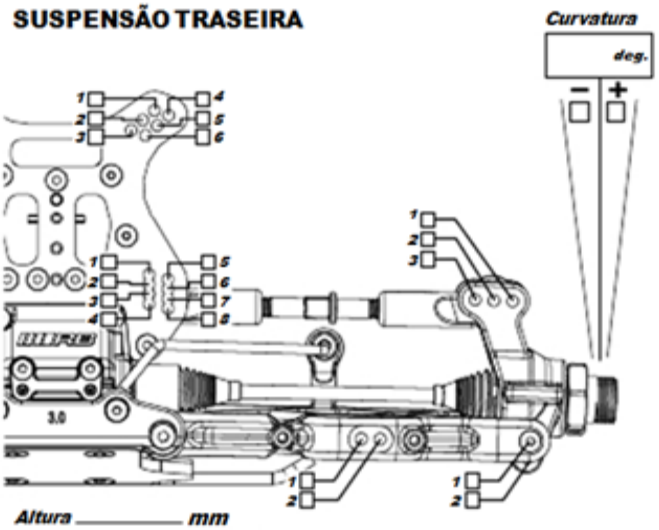
SUSPENSÃO DIANTEIRA



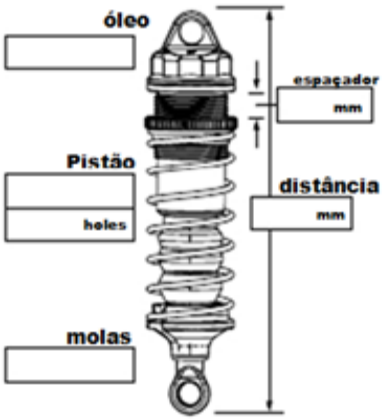
AMORTECEDOR DIANTEIRO



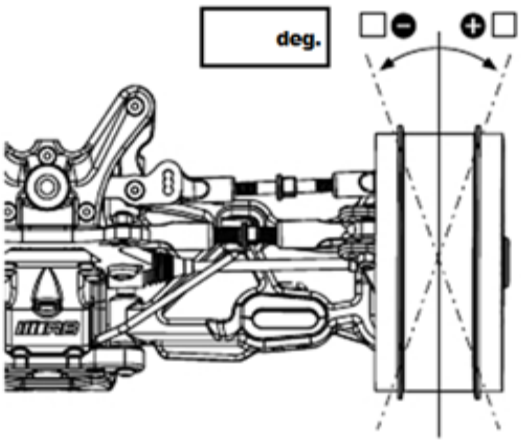
SUSPENSÃO TRASEIRA



AMORTECEDOR TRASEIRO



ÂNGULO DIANTEIRO

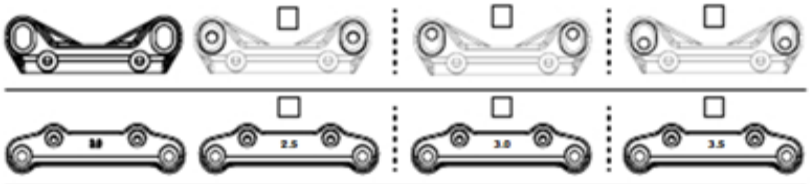


DIANTEIRO

Ackermann position ☐1 ☐2 ☐3

Anti-roll bar Ø mm

TRASEIRO



Wing Position

Anti-roll bar Ø mm

GARANTIA

A nossa garantia cobre apenas defeitos de fabricação e de acabamento do original e não modificada do carro, motor e peças, e reivindicações resultante de mau combustível, acidentes, abuso, mau funcionamento, montagem incorreta, ajuste inadequado ou falta de manutenção não será considerada como garantia.

Reunimos todos os esforços na seleção de materiais, de projetos de componentes e de montagem.

Seu carro não é um brinquedo, mas um sofisticado modelo de rádio controle de alto desempenho, que você tem que tratar com muito cuidado e respeito às instruções.

Não use o seu carro na água, na areia e na lama!

É sua responsabilidade fazer a manutenção necessária, bem como substituir periodicamente os consumíveis do carro e do motor.

As reclamações devem ser encaminhadas para o lojista onde comprou o produto, e eles vão enviá-los ao distribuidor RB em seu país. Essas afirmações devem ser bem documentadas.

Esta garantia é estendida exclusivamente pelo fabricante RB de Allevard França e todas as reivindicações estão, portanto, sujeitas a exame pericial e aprovação pelos mecânicos especializados. A garantia RB abrange todos os componentes fornecidos com o carro.

É uma garantia de 30 dias a partir da data da compra.

Informações:

A RB produtos melhora constantemente os seus produtos, sendo assim, os mesmos podem sofrer alterações sem aviso prévio. A RB não pode ser considerada responsável por qualquer tipo de dano ou prejuízo durante a montagem, armazenamento, uso ou abuso de qualquer um de seus produtos.

Motores RB Concept é uma marca da R&B Produtos Allevard FRANÇA Tel: (33) 476.45.09.29 Fax: (33) 476.45.16.30

RB ONE

RB BUGGY 1/8 RTR

Manual de instruções

Desenhado e desenvolvido na França
Produzido emn Taiwan

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